2 0 0 9 - 2 0 1 0 SERVICE PACKAGES

Building a Sustainable Budget



2009 - 2010 Budget

KIRKLAND WASHINGTON

Service Package Requests





			2009-10 D	epartment Requ	iest	20	009-10 City Ma	nager Recomme	ended
Pg.		FTE	Ongoing	One-time	Total	FTE	Ongoing	One-time	Total
GENE	RAL FUND								
Nond	epartmental	1 -1 -							
1	Flexpass	-	-	98,522	98,522	-	-	-	
Subto	otal Nondepartmental	-	-	98,522	98,522	-	-		-
City (Council			<u> </u>			<u> </u>		
3	Citizen Survey	-	-	30,000	30,000		-	-	
Subto	otal City Council	-	-	30,000	30,000	<u> </u>	-	-	
City I	Manager		:						
5	State Legislative Advocate	-		60,000	60,000	.	-	60,000	60,000
7	Federal Legislative Advocate	-	-	40,000	40,000	-	-	-	-
9	Marketing - Buy Local Campaign	-	-	15,000	15,000	-	-	-	-
11	Business Retention Consultant	-	-	98,400	98,400	-	98,400	-	98,400
13	Increased Intern Support-Economic Development	-	- 1	8,252	8,252	-	-	-	-
15	Sustainable Economy Study - Phase 2	-		30,500	30,500	-	-	30,500	30,500
17	Court Security	1.00	158,083	5,500	163,583	-		•	-
19	Neighborhood Services Support	0.12	23,843	-	23,843	0.12	23,843	-	23,843
21	Private Funding for the Arts	-	25,000	-	25,000	-	-	-	
23	Outside Agency Funding (incl. KPC budgeted in P&CS)	-	-	164,825	164,825		-	103,000	103,000
	otal City Manager	1.12	206,926	422,477	629,403	0.12	122,243	193,500	315,743
	nn Resources	All the state				43. 3.1.		ja ok se ke de	
25	Temp HR Analyst & Admin Support	-	-	75,981	75,981		-	-	
	otal Human Resources		-	75,981	75,981				-
	& Community Services								e v Herriere
27	Human Services Per Capita Funding	- 1	300,758	- 1	300,758	-	-	200,000	200,000
29	Environmental Stewardship & Outreach Specialist	_		139,245	139,245	_	_	139,245	139,245
31	Senior Support	_	_	19,000	19,000	.		19,000	19,000
33	Enhance Wellness Program	_	_	15,000	15,000	_	_	15,000	15,000
35	All-City Youth Summit			4,000	4,000	_		4,000	4,000
	·	•	-	20,000	20,000	_	_	20,000	20,000
37	Northwest Senior Games	•	-	22,500	22,500		_	22,500	22,500
39	Boat Launch Bollard Replacement		300,758	219,745	520,503			419,745	419,745
	otal Parks & Community Services		300,738	213,745	J20,303 <u>1</u>			723,773	723,743
	c Works	1.00	140.020	7,475	156,507	1.00	149,032	7,475	156,507
41	CIP Administrative Support	1.00	149,032	, 1	249,390	1.00	1	- 1	
43	CIP Project Inspector	1.00	215,066	34,324	, ,	l	215,066	34,324	249,390
45	Neighborhood Traffic Control Program Support	0.50	79,910	•	79,910	0.50	79,910	-	79,910
47	Commute Trip Reduction	-	100,000	-	100,000	-	-	-	-
49	Traffic Counts & BKR Model Support	-	50,000	-	50,000	-	50,000	-	50,000
51	Transportation Management Plans Support		20,000	-	20,000		20,000	-	20,000
	CIP Project Outreach Specialist	0.50	104,820	-	104,820	0.50	104,820	44 200	104,820
_	otal Public Works	3.00	718,828	41,799	760,627	3.00	618,828	41,799	660,627
Finar	ce & Administration	13 4 13 14		15 11 a 15 21 2			<u> </u>		
55	Special Election Costs	-	-	90,000	90,000	-	-	-	•
	Document Management System Implementation & Support	-	-	202,154	202,154	•	-	202,154	202,154
	otal Finance & Administration	<u> </u>	- 1	292,154	292,154	- 1	- !	202,154	202,154
	ing & Community Development		<u> </u>			:			
59	Code Enforcement Officer	0.50	109,035	-	109,035	•	1	-	
61	Office Technician	0.50	70,543	-	70,543	0.50	70,543	-	70,543
63	ARCH Housing Trust Fund (budgeted in Fund 157)	-	•	432,000	432,000	-	-	432,000	432,000
65	Comprehensive Plan Update	-	-	45,000	45,000	- [-	*	-
67	Shoreline Master Plan Update	-	-	25,000	25,000	-	-	25,000	25,000
69	CLC Agenda Cities Program	-	-	5,000	5,000	-	-	5,000	5,000
71	Tree Canopy Analysis	- [-	28,000	28,000	-	-	28,000	28,000
Subt	otal Planning & Community Development	1.00	179,578	535,000	714,578	0.50	70,543	490,000	560,543

			2009-10 D	epartment Requ	est	20	009-10 City Ma	nager Recomm	rended
Pg.		FTE	Ongoing	One-time	Total	FTE	Ongoing	One-time	Total
Polic	en de la companya de	1,141,141,1				3 5 5 5			
73	Accreditation Expenses	-	33,260	7,500	40,760	.	_	10,000	10,000
75	Strategic Plan	_	-	60,000	60,000	- [-	60,000	60,000
77	Corrections & NORCOM On-Going Costs (Police share)	4.00	2,931,598	49,200	2,980,798	4.00	2,931,598	49,200	2,980,79
79	NORCOM One-Time Costs (Police share)	_		587,079	587,079	_	_,,	470,446	470,44
	otal Police	4.00	2,964,858	703,779	3,668,637	4.00	2,931,598	589,646	3,521,244
	& Bullding	1.1							
81	NORCOM On-Going Costs (Fire share)	-	573,923	- 1	573,923	.	573,923	_	573,92
83	NORCOM One-Time Costs (Fire share)		,	155,865	155,865	_	-	124,900	124,90
85	Emergency Preparedness Coordinator	_	_	209,705	209,705	.		209,705	209,70
87	Firefighter - Totem Lake BLS Unit	1.00	207,659	18,975	226,634	1.00	207,659	18,975	226,63
89	Personal Protective Equipment	1.00	70,380	186,390	256,770	1.05	207,035	186,390	186,39
91	Pandemic EMS Protection		70,500	60,689	60,689	_	_	100,090	100,03
93		_	-	99,840	99,840	-	-	-	-
	Health, Wellness & Fitness Program	1.00	141 010		•	-	-	-	•
95	Prevention Fire Inspector	1.00	141,919	34,963	176,882	-	-	-	•
97	North Finn Hill Station 24 Overtime		600.072	1,065,800	1,065,800		500 077	40 405	-
99	3 Firefighters for Overtime Reduction	3.00	622,973	49,425	672,398	3.00	622,973	49,425	672,39
101	Additional 3 Firefighters for Overtime Reduction	3.00	622,973	49,425	672,398	-	-	-	•
103	Restore Minimum Staffing Levels (1st & 4th Quarter)	-	198,310	-	198,310		198,310	-	198,31
105	Permit Technician	1.00	151,344		151,344	1.00	151,344	-	151,34
subtr	otal Fire & Building	9.00	2,589,481	1,931,077	4,520,558	5.00	1,754,209	589,395	2,343,604
	RAL FUND TOTAL	18.12	6,960,429	4,350,534	11,310,963	12.62	5,497,421	2,526,239	
OTHE Lodgi	ER FUNDS ing Tax Fund Tourism Web Re-design (ExploreKirkland.com)		6,960,429	30,000	11,310,963 30,000	a attenda (h. 1882). Ngjarra (h. 1882).	5,497,421	2,526,239 30,000	8,023,66 0
OTHE odgi 107	ER FUNDS Ing Tax Fund Tourism Web Re-design (ExploreKirkland.com) Tourism Marketing Pian Update	18.12	6,960,429	30,000 25,000	11,310,963 30,000 25,000	- 11.50 m		30,000 25,000	8,023,66 0 30,00 25,00
OTHE odgi 107 109 Subte	ER FUNDS Ing Tax Fund Tourism Web Re-design (ExploreKirkland.com) Tourism Marketing Pian Update otal Lodging Tax Fund		6,960,429	30,000	11,310,963 30,000	a attenda (h. 1882). Ngjarra (h. 1882).	5,497,421	2,526,239 30,000	8,023,66 0 30,00 25,00
OTHE odgi 107 109 Subto	ER FUNDS Ing Tax Fund Tourism Web Re-design (ExploreKirkland.com) Tourism Marketing Plan Update otal Lodging Tax Fund t Operating Fund			30,000 25,000 55,000	11,310,963 30,000 25,000 55,000		5,497,421	30,000 25,000 55,000	30,00 25,000
OTHE Lodgi 107 109 Subto	R FUNDS Ing Tax Fund Tourism Web Re-design (ExploreKirkland.com) Tourism Marketing Plan Update otal Lodging Tax Fund t Operating Fund Graffiti Program			30,000 25,000	30,000 25,000 55,000	- 1.00	5,497,421	30,000 25,000	30,00 25,00 55,00 156,83
DTHE Lodge 107 109 Subto Stree 111 113	R FUNDS Ing Tax Fund Tourism Web Re-design (ExploreKirkland.com) Tourism Marketing Pian Update otal Lodging Tax Fund t Operating Fund Graffiti Program Arborist	- - - 1.00 0.50	- - - 147,394 103,637	30,000 25,000 55,000	30,000 25,000 55,000 156,830 103,637	- - - 1.00 0.50	5,497,421 - - - 147,394 103,637	30,000 25,000 55,000	30,00 25,00 55,00 156,83 103,63
OTHE odgi 107 109 Subto Stree 111 113 115	ER FUNDS Ing Tax Fund Tourism Web Re-design (ExploreKirkland.com) Tourism Marketing Plan Update otal Lodging Tax Fund t Operating Fund Graffiti Program Arborist Grounds Tech	1.00 0.50 1.00	147,394 103,637 155,596	30,000 25,000 55,000	30,000 25,000 55,000 156,830 103,637 155,596	1.00 0.50 1.00	5,497,421 - - - 147,394 103,637 155,596	30,000 25,000 55,000	30,00 25,00 55,00 156,83 103,63 155,59
DTHE Lodge 107 109 Subto 111 113 115	ER FUNDS Ing Tax Fund Tourism Web Re-design (ExploreKirkland.com) Tourism Marketing Pian Update otal Lodging Tax Fund et Operating Fund Graffiti Program Arborist Grounds Tech otal Street Operating Fund	- - - 1.00 0.50	- - - 147,394 103,637	30,000 25,000 55,000	30,000 25,000 55,000 156,830 103,637	- - - 1.00 0.50	5,497,421 - - - 147,394 103,637	30,000 25,000 55,000	30,00 25,00 55,00 156,83 103,63 155,59
OTHE odg 107 109 Subto Stree 111 113 115 Subto	R FUNDS Ing Tax Fund Tourism Web Re-design (ExploreKirkland.com) Tourism Marketing Pian Update otal Lodging Tax Fund et Operating Fund Graffiti Program Arborist Grounds Tech otal Street Operating Fund Graffit Street Operating Fund	1.00 0.50 1.00 2.50	147,394 103,637 155,596 406,627	30,000 25,000 55,000 9,436 - - 9,436	30,000 25,000 55,000 156,830 103,637 155,596 416,063	1.00 0.50 1.00 2.50	5,497,421 - - - 147,394 103,637 155,596 406,627	30,000 25,000 55,000 9,436 - 9,436	30,00 25,00 55,00 156,83 103,63 155,59 416,063
OTHE odgi 107 109 Subto 5tree 111 113 115 Subto Gurfa 117	ER FUNDS Ing Tax Fund Tourism Web Re-design (ExploreKirkland.com) Tourism Marketing Pian Update otal Lodging Tax Fund t Operating Fund Graffiti Program Arborist Grounds Tech otal Street Operating Fund Surface Water Utility Engineer	1.00 0.50 1.00 2.50	147,394 103,637 155,596 406,627	30,000 25,000 55,000 9,436 - - 9,436	30,000 25,000 55,000 156,830 103,637 155,596 416,063	1.00 0.50 1.00 2.50	5,497,421 147,394 103,637 155,596 406,627	30,000 25,000 55,000	30,000 25,000 55,000 156,83 103,63 155,59 416,063
OTHE odgi 107 109 Subto 111 113 115 Subto Surfa 117	ER FUNDS Ing Tax Fund Tourism Web Re-design (ExploreKirkland.com) Tourism Marketing Pian Update otal Lodging Tax Fund It Operating Fund Graffiti Program Arborist Grounds Tech otal Street Operating Fund Surface Water Utility Engineer Urban Forester	1.00 0.50 1.00 2.50	147,394 103,637 155,596 406,627	30,000 25,000 55,000 9,436 - - 9,436	30,000 25,000 55,000 156,830 103,637 155,596 416,063	1.00 0.50 1.00 2.50	- - - 147,394 103,637 155,596 406,627	30,000 25,000 55,000 9,436 - - 9,436	30,00 25,00 55,00 156,83 103,63 155,59 416,06:
OTHE odgi 107 109 Subto 111 113 115 Subto Surfa 117 119 Subto	ER FUNDS Ing Tax Fund Tourism Web Re-design (ExploreKirkland.com) Tourism Marketing Pian Update otal Lodging Tax Fund t Operating Fund Graffiti Program Arborist Grounds Tech otal Street Operating Fund Surface Water Utility Engineer Urban Forester otal Surface Water Management Fund	1.00 0.50 1.00 2.50	147,394 103,637 155,596 406,627	30,000 25,000 55,000 9,436 - - 9,436	30,000 25,000 55,000 156,830 103,637 155,596 416,063	1.00 0.50 1.00 2.50	5,497,421 147,394 103,637 155,596 406,627	30,000 25,000 55,000 9,436 - 9,436	30,00 25,00 55,00 156,83 103,63 155,59 416,06:
OTHE odgi 107 109 Subto Stree 111 113 115 Subto 117 119 Subto nfori	ER FUNDS Ing Tax Fund Tourism Web Re-design (ExploreKirkland.com) Tourism Marketing Pian Update otal Lodging Tax Fund t Operating Fund Graffiti Program Arborist Grounds Tech otal Street Operating Fund Surface Water Utility Engineer Urban Forester otal Surface Water Management Fund mation Technology Fund	1.00 0.50 1.00 2.50	147,394 103,637 155,596 406,627 220,081 100,667 320,748	30,000 25,000 55,000 9,436 - - 9,436 4,675 - 4,675	30,000 25,000 55,000 156,830 103,637 155,596 416,063 224,756 100,667 325,423	1.00 0.50 1.00 2.50 1.00 0.50 1.50	147,394 103,637 155,596 406,627 220,081 100,667 320,748	30,000 25,000 55,000 9,436 - - 9,436 4,675 - 4,675	30,00 25,00 55,000 156,83 103,63 155,59 416,06: 224,75 100,66 325,42:
OTHE Lodge 107 109 Subto Stree 111 113 115 Subto Surfa 117 119 Subto Information	ER FUNDS Ing Tax Fund Tourism Web Re-design (ExploreKirkland.com) Tourism Marketing Pian Update otal Lodging Tax Fund t Operating Fund Graffiti Program Arborist Grounds Tech otal Street Operating Fund surface Water Utility Engineer Urban Forester otal Surface Water Management Fund mation Technology Fund Web Assistant	1.00 0.50 1.00 2.50 1.00 0.50 1.50	147,394 103,637 155,596 406,627 220,081 100,667 320,748	30,000 25,000 55,000 9,436 - - 9,436	30,000 25,000 55,000 156,830 103,637 155,596 416,063 224,756 100,667 325,423	1.00 0.50 1.00 2.50 1.00 0.50	147,394 103,637 155,596 406,627 220,081 100,667 320,748	2,526,239 30,000 25,000 55,000 9,436 4,675 - 4,675	30,000 25,000 55,000 156,830 103,633 155,590 416,063 224,756 100,660 325,423
OTHE Lodgi 107 109 Subte 111 113 115 Subte Surfa 117 119 Subte Inform 121 123	ER FUNDS Ing Tax Fund Tourism Web Re-design (ExploreKirkland.com) Tourism Marketing Pian Update otal Lodging Tax Fund t Operating Fund Graffiti Program Arborist Grounds Tech otal Street Operating Fund Surface Water Utility Engineer Urban Forester otal Surface Water Management Fund mation Technology Fund	1.00 0.50 1.00 2.50	147,394 103,637 155,596 406,627 220,081 100,667 320,748	30,000 25,000 55,000 9,436 - - 9,436 4,675 - 4,675	30,000 25,000 55,000 156,830 103,637 155,596 416,063 224,756 100,667 325,423	1.00 0.50 1.00 2.50 1.00 0.50 1.50	147,394 103,637 155,596 406,627 220,081 100,667 320,748	30,000 25,000 55,000 9,436 - - 9,436 4,675 - 4,675	30,00 25,00 55,000 156,83 103,63 155,59 416,063 224,75 100,66 325,423

Surfa	ce Water Management Fund	u Pulpul		품 회사인은 가는					
117	Surface Water Utility Engineer	1.00	220,081	4,675	224,756	1.00	220,081	4,675	224,756
119	Urban Forester	0.50	100,667	-	100,667	0.50	100,667	-	100,667
Subto	tal Surface Water Management Fund	1.50	320,748	4,675	325,423	1.50	320,748	4,675	325,423
Inform	mation Technology Fund	ova (pjest	<u> </u>	sa sa ta ta g					
121	Web Assistant	1.00	164,636	-	164,636	-	-	123,478	123,478
123	Videographer	0.50	90,692	-	90,692	0.50	90,692	-	90,692
125	MultiMedia Services Intern	-	10,106	-	10,106	- 1	-	10,106	10,106
127	Comcast Audit	-	-	25,000	25,000	-	-	25,000	25,000
129	Applications Analyst	1.00	193,502	-	193,502	-	-	-	•
131	Help Desk Position	0.50	79,710	-	79,710		-	39,856	39,856
Subto	tal Information Technology Fund	3.00	538,646	25,000	563,646	0.50	90,692	198,440	289,132
Facili	ties Maintenance Fund							garan sanatan	
133	City Hall Annex M&O	-	48,630	-	48,630	-	48,630	-	48,630
135	Inventory Specialist	0.50	94,676	-	94,676	-	-	•	•
137	Lease KCHA Property for Maintenance Center (net)	-	238,576	26,000	264,576		238,576	26,000	264,576
139	Maintenance Center Reallocation		230,481	-	230,481	-	230,481		230,481
Subto	tal Facilities Maintenance Fund	0.50	612,363	26,000	638,363	-	517,687	26,000	543,687
TOTA	L OTHER FUNDS	7.50	1,878,384	120,111	1,998,495	4.50	1,335,754	293,551	1,629,305
TOTA	L ALL FUNDS	25.62	8,838,813	4,470,645	13,309,458	17.12	6,833,175	2,819,790	9,652,965



	Department Request								
Pg.	FTE	Ongoing	One-time	Total					
Nondepartmental	•								
1 Flexpass	-	-	98,522	98,522					
Subtotal Nondepartmental	•	-	98,522	98,522					



TITLE Flexpass for City Employ	ees								Oʻ	10ND01
DEPARTMENT		DIVISION						FUND		
Non-Departmental							G	eneral		
		CITY PHILOS	OPHIE	S						
Environmental Stewardship Organizational Values										
	DESCRI	IPTION AND .	JUSTIF	ICATION						
Flexpass provides employees with also now provides benefits to Vangemployee a transit pass has drastic Occupancy Vehicle (SOV) trips to employees outside of trips to and for Flexpass is part of the City's Common Kirkland is obligated by state law to not met our CTR targets for the partice incentives when it is not meeting its employers in Kirkland, it is importated. With the introduction of a smart carstructured may change. This may the meantime, Metro is suggesting	cool users and to cally increased the workplace. rom work. The community of the community	to those who lethe number of Flexpass has cition (CTR) progood faith town is not consist the City is received the intent of the region's training the number	bike or of emp s also rogram rate retent withe late the late resist profession of pa	r walk to v loyees wh increased n. As a C educing co ith CTR la to oversed w. coviders pl sses that	vork. In common the common to the common to the common to the common the comm	n relative mute by umber o ected en e trips. A a workpla CTR prog for next ployer is	e terribus, f tran	ns, offerin thus redu nsit trips m er, the Cit workplace o reduce it s of all affor t, the way aired to pu	g evicing lade y of lade ts ected	ery Single by have d pass is se. In
Is this Service Package tied to a C	IP Project?	V	No		Yes			CIP#	•	
NUMBER OF FTE's REQUE		L1	- 1			.00		"		
		2	009			20	10			
COST SUMMARY		Ongoing	On	e-Time	On	going	Or	ne-Time		Total
Personnel Services		\$ - \$ - \$ -							\$	•
Supplies & Services		\$ -	\$	43,788	\$	<u>.</u>	\$	54,734	\$	98,522
Capital Outlay		\$ -	\$	-	\$	→	\$	-	\$	•
Total Service Package Cost		\$	\$	43,788	\$		\$	54,734	\$	98,522
Expenditure Savings		\$ -	\$	-	\$	-	\$	-	\$	_
Offsetting Revenue		\$ -	\$	-	\$	+	\$	-	\$	
Net Service Package Cost		¢ .	1	43 788	¢		<	54 734	<	98 522

TITLE Flexpass for City Emp							<u> </u>	OND01
			2	009	2	010		
Description	Org Key	Object	Ongoing	One-Time	Ongoing	One-Time	Т	otal
		PI	ERSONNEL SERV	/ICES				
							\$	-
							\$	
							\$	-
							\$	-
							\$	_
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	
			Indiana a cent	nere			- 5 1 1 1 x 1	
			JPPLIES & SER\		riigh eagaige a Rhi T	de grande de la composición dela composición de la composición de la composición dela composición dela composición dela composición de la composición de la composición de la composición dela composición de la composición dela composició	1.64 <u>/ 6 - 1</u> T 🛧	20.50
urchase of flexpasses	0100901990	5204700		\$ 43,788		\$ 54,734	\$	98,52
							\$	-
							\$	-
							\$	-
							\$	-
							\$	-
		• • • • • • • • • • • • • • • • • • • •					\$	-
							\$	-
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				-			\$	-
						<u> </u>	\$	
			La facilità de la company		s og skalende skalende		\$. 1. 1. 15/2
		Total	\$	\$ 43,788	\$	\$ 54,734	\$	98,52
			CAPITAL OUTL	AY				
							\$	_
							\$	-
		Total	\$	\$ 100	\$.	\$ -	\$	
			1					
	CORRES	PONDING E	XPENDITURE S	AVINGS (if appli	cable)			
							\$	-
							\$	•
							\$	•
							\$	
		Total	\$ -	\$ -	\$ -	\$ + D. 9 = A	\$	
	CORRE	PONDING (OFFSETTING RE	VENUE (if applic	cable)			
	- John L						\$	
							\$	
		T-4-1	\$ -		\$ -	\$ -	\$; .= .;
		Total	IS -	\$ -	IS -	S -	1.5	–



	***************************************		Department Request								
Pg.		FTE	Ongoing	One-time	Total						
City	Council			*****							
3	Citizen Survey	-	-	30,000	30,000						
Subt	total City Council		-	30,000	30,000						



TITLE	Citizen Survey										0	10CC01
	DEPARTMENT		DIVISI	ОИ						FUND		
	City Council	:							G	eneral		
			CITY PH	ILOSC	PHIES	S						
	nity Involvement Il Stability											
		DESCR	IPTION A	ND JI	USTIFI	ICATION						
their att and recr subcom	regularly conducts a citize titudes toward the perform eation, and planning. Our mittee of the Council. In 2 ment, support for funding	nance of the Cit last survey was 1008, the subco	ty in deliv s conduct mmittee	vering ed in work	servions Febrused to i	ces, incli ary 2008 incorpora	uding by State qu	police, f tuart Elwa Jestions r	ire, t ay in elate	ransporta conjuncti ed to resid	tion, on w lenti	parks rith a al
Is this Se	ervice Package tied to a Cl	P Project?		7	No		Yes			CIP#		
	NUMBER OF FTE's REQUE							0.00				· · · · · · · · · · · · · · · · · · ·
[20	09			20	10			
	COST SUMMARY		Ongoi	ng	One	e-Time	0	ngoing	Or	ne-Time		Total
Personr	nel Services		\$	-	\$	-	\$	-	\$	-	\$	-
Supplie	s & Services		\$	-	\$	-	\$	-	\$	30,000	\$	30,000
Capital	Outlay		\$	-	\$	-	\$	-	\$	-	\$	-
Total Se	ervice Package Cost		\$	-	\$	_	\$	-	\$	30,000	\$	30,000
Expend	iture Savings		\$	-	\$	_	\$	-	\$	-	\$	
Offsett	ing Revenue		\$	-	\$	-	\$	<u>.</u>	\$	_	\$	•
Net Ser	vice Package Cost		\$	-	\$	-	\$		\$	30,000	\$	30,000

TITLE Citizen Survey							0	10CC01
			2	009	20	010		
Description	Org Key	Object	Ongoing	One-Time	Ongoing	One-Time		Total
		PE	RSONNEL SER	/ICES				
							\$	-
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							\$	-
		Total	÷	<i>t</i>	8	ė	\$	-
		iotai	\$ -	\$ -	\$ -	\$ -	\$	-
		SU	JPPLIES & SERV	(ICES				
Professional Services - Survey	0100101160	5 4 10100				\$ 30,000	\$	30,000
							\$	-
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							\$	
							\$	-
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							\$	
							\$	
							\$	-
	<u> </u>	Total	\$ -	\$ -	\$ -	\$ 30,000	\$	30,000
		l			-1		•	
	1		CAPITAL OUTL	AY			۱.	
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
		lotui	٧	<u> </u>	-	1 -	۲ ا	-
	CORRE	SPONDING E	XPENDITURE S	AVINGS (if appli	cable)			
							\$	
							\$	-
							\$	-
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
	CORRE	SPONDING C	FFSETTING RE	VENUE (if applie	cable)			
		_					\$	-
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
NFT	SERVICE PACKA	GE REQUEST	\$ -	\$ -	s -	\$ 30,000	Ś	30.000



			Departr	nent Request	
Pg.		FTE	Ongoing	One-time	Total
City I	Manager				
5	State Legislative Advocate	-	-	60,000	60,000
7	Federal Legislative Advocate	-	-	40,000	40,000
9	Marketing - Buy Local Campaign	-	-	15,000	15,000
11	Business Retention Consultant	-	-	98,400	98,400
13	Increased Intern Support-Economic Development	-	-	8,252	8,252
15	Sustainable Economy Study - Phase 2	-	-	30,500	30,500
17	Court Security	1.00	158,083	5,500	163,583
19	Neighborhood Services Support	0.12	23,843	-	23,843
21	Private Funding for the Arts	-	25,000	-	25,000
23	Outside Agency Funding (incl. KPC budgeted in P&CS)	_		164,825	164,825
Subto	stal City Manager	1.12	206,926	422,477	629,403



TITLE State Legislative Advocate						010	CM01
DEPARTMENT		DIVISION			FUND		
City Manager's Office		Executive			General		
		CITY PHILOS	OPHIES				
Investment in Infrastructure Human Services Financial Stability							
	DESCRI	PTION AND J	USTIFICATIO	N BEET AND			
the passage of landmark annexation for restoration of Juanita Creek and constituted and Lake Mall improvements. The lobbyist has provided invaluable so countering the efforts of lobbyists who key legislators, and working with the Sobill language. This experience confirm good chance of success in promoting in addition, Kirkland has been successed Ave. NE improvements and Totem Lake likely to be more than off-set by the reasonable awards for projects such as economic set.	upport in coop have opposenate and hed the valued legislation ful in advocate Mall improeturn from a	he 116th Aver bordinating te- sed the City's House staff and July on the of having a on. ating for capit ovements. In assistance in p	stimony befo positions, ke id legislators day-to-day o tal funding fo i future years	re the Senate a eping the City to negotiate a contact person or the restoration, the investments of the from State of	and House Comn abreast of the c nd coordinate a in Olympia in or on of Juanita Cr ent in lobbyist se grant and capita	mittees concern mendmeder to reek, 1 reevices	i, ns of nents to have a 16th is
s this Service Package tied to a CIP P	roiect?		No [Yes	CIP#		
NUMBER OF FTE's REQUESTE				0.00			
		20	009		2010		
COST SUMMARY	-	Ongoing	One-Time		One-Time	† _T ,	otal
Personnel Services		\$ -	\$ -	\$ -	\$ -	\$	-
Supplies & Services		\$ -	\$ 30,000	1	\$ 30,000		60,000
Capital Outlay		\$ -	\$ -	\$ -	\$ -	\$, -
Total Service Package Cost	ľ	\$ -	\$ 30,000		\$ 30,000	-	60,000
Expenditure Savings	ľ	\$ -	\$ -	\$ -	\$ -	\$	-
Offsetting Revenue		¢ _	c	١	٠	١٠	

Net Service Package Cost

\$ 30,000 \$

\$ 30,000

60,000

			2	009	20	010		
Description	Org Key	Object	Ongoing	One-Time	Ongoing	One-Time		Total
			RSONNEL SERV	/ICES	1 4 4 7 1 1 1 1 1 1			
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		Total	\$ -	\$ -	\$ 1.1.1-1.1	\$ -	\$	
			PPLIES & SERV	· · · · · · · · · · · · · · · · · · ·	gin star det di du F			
rofessional Services	0100201310	5410100		\$ 30,000		\$ 30,000	\$	60,00
							\$	-
0.42411							\$	-
							\$	
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			<u></u>				\$	-
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		Total	\$	\$ 30,000	\$ 10 Page	\$ 30,000	\$	60,000
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			CAPITAL OUTL	AY				
Market and the second s							\$	•
							\$	-
		Total	\$	\$	\$ 110	\$ -	\$	
	CORRE	SPONDING E	XPENDITURE SA	AVINGS (if applic	able)		1. 1.1	
							\$	-
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		Total	\$ -	\$ -	\$ 1 1 1 1 1	\$ -	\$	p. (1) (.
	CORRE	SPONDING O	FFSETTING RE	VENUE (if applic	able)		1 .	
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$ \$	
			\$ -	- 1 5	IS -			_

TITLE Federal Legislative Advocate 010CM02										
DEPARTMENT		DIVISION			FUND					
City Manager's Office		Executive			General					
		CITY PHILOS	OPHIES							
Investment in Infrastructure Human Services Financial Stability										
	DESCRI	IPTION AND J	USTIFICATION							
Kirkland entered into a limited con APCO provides introductions to the vary from office to office. For the to secure funds for: 1. Homeland Security training for 2. Emergency Services equipment 3. Juanita Beach Park Outdoor Cor 4. NE 120th Street Extension (\$1.5 Currently, the outcome of the requin 2008, several departments provi Police and Public Works.	e Congressional 2009 budget, A first responders (\$500,000) mmunity Facilit is million) uests for the 20	delegation are APCO was used in the Police ty and Education budget are	Id staff as well d specifically to and Fire Department (\$2 c) on Pavilion (\$2 c) when the control of the contro	as assistance of support fede artments (\$675) 200,000)	with processes, ral appropriation, 000) ing progress.	, which can ons requests				
Is this Service Package tied to a Cl	IP Project?	~	No 🗆	Yes	CIP#					
NUMBER OF FTE's REQUE	STED			0.00						
		20	009	20	110					
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total				
Personnel Services		\$ -	\$ -	\$ -	\$ -	\$ -				
Supplies & Services		\$ -	\$ 20,000	\$ -	\$ 20,000	\$ 40,000				
Capital Outlay		\$ -	\$ -	\$ -	\$ -	\$ -				
Total Service Package Cost		\$ -	\$ 20,000	\$ -	\$ 20,000	\$ 40,000				
Expenditure Savings		\$ -	\$ -	\$ -	\$ -	\$ -				
Offsetting Revenue		\$ -	\$ -	\$ -	\$ -	\$ -				
Net Service Package Cost		\$ -	\$ 20,000	\$	\$ 20,000	\$ 40,000				

TITLE Federal Legislative A								1	
			<u> </u>	2009			010		
Description	Org Key	Object	Ongoing		-Time	Ongoing	One-Time	<u> </u>	Total
		PI	RSONNEL SER	VICES		<u> </u>	· · · · · · · · · · · · · · · · · · ·		
								\$	-
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		Total	\$ -	\$	· •	\$ -	\$ -	\$	٠,ـ
		SI	JPPLIES & SER	VICES					
Professional Services	0100201310	5410100		\$	20,000		\$ 20,000	\$	40,00
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	1	Total	\$ -	\$	20,000	\$	\$ 20,000	\$	40,00
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			CAPITAL OUTL	_AY				1	
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		Total	\$ -	\$		\$ -	\$ -	\$	33 (3 1)
	CORRES	PONDING E	XPENDITURE S	AVINGS	(if applic	able)		j. 43.	
								\$	_
A DESCRIPTION OF THE PROPERTY								\$	-
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		Total	\$ -	\$		\$ -	\$ -	\$	
	CORRES	PONDING (OFFSETTING RE	LVENUE	(it applic	aple)	e de de la composición del composición de la composición de la composición de la composición del composición de la composición de la composición de la composición de la composición del composición de la composición de la composición del composi	-	11.114.7
								\$	•
								\$	-
		Total	\$ -	\$	-	\$ -	\$ -	\$	-
	ET SERVICE PACKAG			\$	20,000	\$ -	\$ 20,000	\$	40,00

TITLE Marketing - Buy Local Campaign											
DEPARTMENT	DIVISION			FUND							
City Manager's Office Eco	onomic Developr	nent		General							
	CITY PHILOS	OPHIES									
Community involvement Financial stability Unique community character											
DESC	RIPTION AND J	USTIFICATION									
The Sustainable Economy Assessment prepared about goods and services available locally. More than to other jurisdictions and would enable cit Community, Trade and Economic Development campaign to promote local goods and services and services are services.	e local transacti izens to decrea (CTED) funding,	ons would resu se their carbon funds would c	lt in money cir footprint. Tog over developm	culating in Kirl gether with Pha ent of a marke	kland rather ase 2						
Is this Service Package tied to a CIP Project?	V	No 🗌	Yes	CIP#							
NUMBER OF FTE'S REQUESTED			0.00								
	20	009	20	10							
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total						
Personnel Services	\$ -	\$ -	\$ -	\$ -	\$ -						
Supplies & Services	\$ -	\$ 7,500	\$ -	\$ 7,500	\$ 15,000						
Capital Outlay	\$ -	\$ -	\$ -	\$ -	\$ -						
Total Service Package Cost	\$ -	\$ 7,500	\$ -	\$ 7,500	\$ 15,000						
Expenditure Savings	\$ -	\$ -	\$ -	\$ -	\$ -						
Offsetting Revenue	\$ -	\$ -	\$ -	\$ -	\$ -						
Net Service Package Cost	\$ -	\$ 7,500	\$ -	\$ 7,500	\$ 15,000						

TITLE Marketing - Buy Loca	al Campaign						01	10CM03
			2	009	2	010	1	
Description	Org Key	Object	Ongoing	One-Time	Ongoing	One-Time		Total
		PE	ERSONNEL SERV	/ICES				
							\$	-
							\$	-
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							\$	-
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
		Sl	JPPLIES & SERV	/ICES				·
rofessional Services	0100201315	5410100		\$ 7,500		\$ 7,500	\$	15,00
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		Total	\$ -	\$ 7,500	\$ -	\$ 7,500	\$	15,000
			CAPITAL OUTL	AY				
							\$	-
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
	CORRE	SPONDING E	XPENDITURE S	AVINGS (if appli	cable)		***************************************	
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							\$	-
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		Total	\$ -	\$ -	\$ -	\$ -	\$	-
	CORRE	SPONDING O	OFFSETTING RE	VENUE (if appli	cable)			
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. 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	1 1	Total	\$ -	\$ -	\$ -	\$ -	\$	**
M	ET SERVICE PACKAC	E DECLIER		·	16	¢ 7 500	٠	45.00
N	LI SERVICE PACKAL	יב אבעטבאו	\$ -	\$ 7,500	\$ -	\$ 7,500	\$	15,00

TITLE Business Retention Consultant										
DEPARTMENT	DIVISION			FUND						
City Manager's Office Econ	omic Developn	nent		General						
	CITY PHILOSO	PHIES								
Community Involvement Financial Stability										
DESCR	IPTION AND JI	USTIFICATION								
The funding for a business retention consultant h Commerce and the Chamber in turn has retained existing businesses as well as technical assistance symbolically and programmatically strengthened the City allocated \$49,200 annually for the positi \$98,400. [Note that this program has been recommended to the commended to the comm	a part-time co e. By locating t its linkage to t on and recomr	onsultant. The this position at the business co nends continui	funding provide the Chamber, mmunity. For t ng funding at t	es for outreach the City has b the 2007-2008 this level for a	n to new and oth biennium, total of					
Is this Service Package tied to a CIP Project?	7	No 🗌	Yes	CIP#						
NUMBER OF FTE'S REQUESTED			0.00							
	20	09	20	10						
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total					
Personnel Services	\$ -	\$ -	\$ -	\$ -	\$ -					
Supplies & Services	\$ -	\$ 49,200	\$ -	\$ 49,200	\$ 98,400					
Capital Outlay	\$ -	\$ -	\$ -	\$ -	\$ -					
Total Service Package Cost	\$ -	\$ 49,200	\$ -	\$ 49,200	\$ 98,400					
Expenditure Savings	\$ -	\$ -	\$ -	\$ -	\$ -					
Offsetting Revenue	\$ -	\$ -	\$ -	\$ -	\$ -					
Net Service Package Cost	\$ -	\$ 49,200	\$ -	\$ 49,200	\$ 98,400					

			2	009	2	010		
Description	Org Key	Object	Ongoing	One-Time	Ongoing	One-Time		Total
		PE	RSONNEL SERV	/ICES				
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			*****				\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	
		CI	IPPLIES & SER\	//CEC				
rofessional Services	0100201315	5410100		\$ 49,200	 \$ -	\$ 49,200	\$	98,40
Totessional Services	0100201313	3410100		3 47,200	, ·	3 49,200	\$	90,40
	:						\$	-
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		Total	\$ 10 to 10 <u>-</u>	\$ 49,200	\$ -	\$ 49,200	\$	98,40
			CAPITAL OUTL	AY madalahan T				
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		Total	\$	\$ 1.00	\$ -	\$	\$	
	CORRE	SPONDING E	XPENDITURE S	AVINGS (if appli	cable)			
							\$	
110.000							\$	
							\$	
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	
		CROUDE -		3.E.H.E. 02 11				
	CORRE	SPUNDING C	FFSETTING RE	VENUE (if appli	cable)			: •
							\$	-
				l .			· ·	
		Total	\$ -	\$ -	\$ -	\$ -	\$ \$	-

TITLE Increased Intern Support - Econo	omic Deve	opment							01	0CM05
DEPARTMENT	E	DIVISION					F	UND	······································	
City Manager's Office	Economi	ic Developn	nent				Ge	eneral		
	CIT	TY PHILOSO	OPHIE	ES			-			
Community Involvement Financial Stability										
	DESCRIPT	ION AND J	USTIF	FICATION						
The Economic Development Program requilevel of service that the business community of service th	ity and the an had been Kirkland Bo distribution arm took on ciplines.	e communit n undertake usiness Rou n, green bu the superv	ey at I en in undta usines	arge expe the past, ble, techn ss program of Tourisr	ect. Ir new nical a n dev	n addition programs assistance elopment i Cultural	to fa and i for s and s	ar more ainformati informati imall busi sustainab icil progra	mbiti onal nesse le ec	ious es, video onomy with a
Is this Service Package tied to a CIP Proje	ect?	7	No		Yes			CIP#		
NUMBER OF FTE'S REQUESTED						0.00				
		20	009			20	10			
COST SUMMARY		Ongoing	On	e-Time	0	ngoing	On	e-Time		Total
Personnel Services	\$	-	\$	4,129	\$	-	\$	4,123	\$	8,252
Supplies & Services	\$	-	\$	-	\$	_	\$	-	\$	-
Capital Outlay	\$	_	\$	-	\$	-	\$	-	\$	_
Total Service Package Cost	. \$	-	\$	4,129	\$	-	\$	4,123	\$	8,252
Expenditure Savings	\$	-	\$	<u>.</u>	\$	<u>.</u>	\$	-	\$	-
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-
Net Service Package Cost	\$		\$	4,129	\$	u	\$	4,123	\$	8,252

TITLE Increased Intern Support - Economic Development 010CM05 2010 2009 Object Ongoing One-Time Ongoing One-Time Total Description Org Key PERSONNEL SERVICES 5100200 \$ 3,510 3,510 \$ 7,020 Hourly Wages 0100201315 \$ \$ \$ 613 Hourly Benefits 0100201315 5200200 619 1,232 \$ \$ \$ \$ Total \$ 4,129 \$ \$ 4,123 \$ 8,252 \$ SUPPLIES & SERVICES \$ \$ \$ -\$ \$ \$ \$ _ \$ \$ • \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **CAPITAL OUTLAY** \$ \$ Total \$ \$ \$ CORRESPONDING EXPENDITURE SAVINGS (if applicable) \$ \$ \$ \$ Total \$ \$ \$ \$ CORRESPONDING OFFSETTING REVENUE (if applicable) \$ \$ Total \$ \$ \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 4,129 \$ \$ \$ 4,123 8,252

TITLE Sustainable Economy Study - Phase 2										
DEPARTMENT		DIVISION			FUND					
City Manager's Office	Econo	mic Developn	nent		General					
		CITY PHILOSO	PHIES							
Financial Stability Environmental Stewardship Unique Community Character										
	DESCRI	PTION AND JU	JSTIFICATION							
Phase 2 of the Community, Trade are implementation of policy recommer some in-house programs that support existing policies and codes, provide and market Kirkland as a sustainable and market the control of the contro	ndations from a rt a green ecor technical assis	an assessment nomy as well a stance to local	performed in as retention of I businesses in	2008. Funding consultants to green operation	will most likel help the City	ly be used for ' ' 'green'				
Is this Service Package tied to a CII	P Project?	[7]	No 🗆	Yes	CIP#					
NUMBER OF FTE's REQUES	1	<u></u>		0.00	J., 1					
The state of the s		20	09		110					
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total				
Personnel Services		\$ -	\$ -	\$ -	\$ -	\$ -				
Supplies & Services		\$ -	\$ 30,500	\$ -	\$ <i>-</i>	\$ 30,500				
Capital Outlay		\$ -	\$ -	\$ -	\$ -	\$ -				
Total Service Package Cost	Ī	\$	\$ 30,500	\$ -	\$ -	\$ 30,500				
Expenditure Savings	ļ	\$ -	\$ -	\$ -	\$ -	\$ -				
Offsetting Revenue		\$ -	\$ 30,500	\$ -	\$ -	\$ 30,500				
Net Service Package Cost		\$ -	\$ -	\$ -	\$ 4	\$ -				

		Ī	20	009	2	010	1	
Description	Org Key	Object	Ongoing	One-Time	Ongoing	One-Time	-	Total
Description	Olg Key		RSONNEL SERV	1	Origonity	1 One-Time	<u> </u>	ı Otal
		1.5	NOOTHILL SERV				\$	<u></u>
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		Total	\$	\$ 44 94 - 49	\$ -	\$ -	\$	
		10tat			<u> </u>	1 2	٧ .	
		SU	PPLIES & SERV	ICES				
Professional Services	0100201315	5410100		\$ 30,500			\$	30,50
							\$	-
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		Total	\$ -	\$ 30,500	\$ -	\$ -	\$	30,50
			CAPITAL OUTL	AV				e je set
							\$	
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		Total	\$ -	\$	\$ 12 12 12 12 12 12 12 12 12 12 12 12 12	\$ -	\$	ųγįjų.
	CORRES	SPONDING E	XPENDITURE S.	AVINGS (if applic	able)			
							\$	-
							\$	-
							\$	-
							\$	
		Total	\$ -	\$ 11.	\$ -	\$ -	\$	
	CODDE	SPONDING C	FESETTING DE	VENUE (if applic	able)		11.11	
CTED Grant	0100000000	3340420		\$ 30,500			\$	30,50
JILU GIAIR	310000000	J34U4ZU		00,500 ب			\$	30,30
			L				1 *	
	·	Total	\$ -	\$ 30,500	s -	\$ -	\$	30,50

TITLE Court Security 010CM07											
DEPARTMENT		IVISION					F	FUND			
City Manager's Office		Court					G	eneral			
	CIT	Y PHILOSO	OPHI	ES							
A Safe Community Organizational Values											
DE	SCRIPT	ON AND J	USTI	FICATION							
Courts are intended to be peaceful, safe places to resolve disputes. Washington's court facilities are typically safe. But unfortunately, both locally and nationally, security breaches are occurring more and more regularly. Violence in our courthouses has resulted in lives being lost and injuries suffered by those targeted, as well as others who have just been in the wrong place at the wrong time. People who come to the courts as litigants, jurors, witnesses, attorneys, and staff must feel safe and be safe, if courts are to remain the forum for resolving disputes peacefully. If our courthouses are not safe and secure, access to justice is jeopardized. Presently, Kirkland Municipal Court has no armed security. The court does employ a civilian to conduct weapons screening of everyone entering the court through the main entrance. The court also utilizes a metal detector at the front entrance. The screening officer is not armed, has no weapons training, no use of force training and no defensive tactics or court security training. In addition, the screener is alone. When the screener takes a lavatory or lunch break, the court entrance is open and unattended. On occasion, court customers have walked directly into the courthouse unfettered.									n our just neys, ons at the or court urt		
Further, defendants have escaped from the Defendants and others have also become di as in the courtroom during open proceeding Consequently, the court is requesting funding	isruptive s.	and threa	tenir	ng during o	onta	act with fro	ont co	ounter cle	rks,		
The officer would be under the supervision Court Presiding Judge and Court Administrat	of the Ki						•				
Is this Service Package tied to a CIP Project?	?	~	No		Yes			CIP#	_		
NUMBER OF FTE'S REQUESTED						1.00					
		20	09				10				
COST SUMMARY		Ongoing	 	ne-Time		ngoing		e-Time		Total	
Personnel Services	\$	67,907	\$	1,000	\$	70,861	\$	1,000	\$	140,768	
Supplies & Services	\$ 9,447 \$ 3,500 \$ 9,868 \$ -						-	\$	22,815		
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-	
Total Service Package Cost	\$	77,354	\$	4,500	\$	80,729	\$	1,000	\$	163,583	
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-	
fsetting Revenue \$ - \$ - \$ - \$ -											

\$ 77,354 \$

Net Service Package Cost

4,500 \$ 80,729 \$

1,000 \$ 163,583

TITLE Court Security											(010CM07
				20	09			20	10			
Description	Org Key	Object	_	Ongoing	On	e-Time	•	Ongoing	On	e-Time		Total
	•	PE	RSO	NNEL SERV	CES					•		
Hourly Wages	0100201250	5100200	\$	44,364			\$	46,860			\$	91,22
Hourly Benefits	0100201250	5200200	\$	23,543			\$	24,001			\$	47,54
Uniforms	0100201250	5204200			\$	1,000			\$	1,000	\$	2,00
											\$	•
											\$	
											\$	-
		Total	\$	67,907	\$	1,000	\$	70,861	\$	1,000	\$	140,76
•		Sl	JPPL	ies & Serv	CES							
IT Rental Charges	0100201250	5459101	<u> </u>	8,385			\$	8,793			\$	17,17
IT Reserves - standard PC	0100201250	5459102	\$	425			\$	425			\$	85
Telecom	0100201250	5459401	\$	253			\$	266			\$	51
Portable Radio	0100201250	5350100	\$	384	\$	2,500	\$	384			\$	3,26
Weapon	0100201250	5350100	ļ		\$	1,000					\$	1,00
		<u>, </u>									\$	-
											\$	-
											\$	-
											\$	-
											\$	-
	,										\$	-
											\$	
		·									\$	-
		Total	\$	9,447	\$	3,500	\$	9,868	\$	-	\$	22,81
			CAPI	TAL OUTLA	Y							
			ļ								\$	-
											\$	-
		Total	\$	-	\$	-	\$	-	\$	4	\$	**
	CORRES	PONDING E	XPE	IDITURE SA	VINGS	(if applic	able)	·			
											\$	-
											\$	-
											\$	_
											\$	-
		Total	\$		\$	-	\$	-	\$	-	\$	-
	CORRES	PONDING C	FFSI	ETTING REV	/ENUE	(if applic	able)			1	
			ļ		ļ						\$	-
		Total	\$		\$		\$		\$	_	\$ \$	
				····								
NE	T SERVICE PACKAGE	E REQUEST	\$	77,354	\$	4,500	\$	80,729	\$	1,000	\$	163,58

TITLE Neighborhood Services Support											
DEPARTMENT	DIVISION			FUND							
City Manager's Office Nei	ghborhood Serv	/ices		General							
	CITY PHILOSO	OPHIES									
Community Involvement											
DESCI	RIPTION AND J	USTIFICATION									
Over the years, staff time needed to support the neighborhood associations, the addition of the neighborhood groups. The Neighborhood Services worked over the past two years are closer to a .7 Neighborhood Services Coordinator (NSC) up to . transferring a portion of the funding for neighborhood services that project management for equivalent to \$7,921 (roughly 6% of the proposed be needed from the neighborhood grant program budgeted for neighborhood matching grants (estiapply for matching grants and others do not sper unspent. This would not change the amount available for and spent the maximum amount, sav Office budget.	eighborhood CI es Coordinator i 70 FTE. This se 70 by charging rhood grant fur the Neighborhood in (\$3,960) to br imate of nine n and their grants islable to each i	P program and is currently autorice package a portion of the data are type ood CIP projecting the FTE upoeighborhoods and a timely maneighborhood (an increase in thorized at .58 would increase time to the ipically not accepts annually required f \$125,000). As to .70 FTE. A at \$3,500 each nner, leaving a (currently \$3,50)	the number of FTE. The acture the authorized neighborhood (lessed. puires about .00 n additional .00 total of \$31,50). Not all neighbout \$10,000 pool. If all neighbout \$10,000 pool. If all neighbout \$10,000 pool.	f organized ual hours ed FTE for the CIP and by 8 FTE which is 4 FTE would 00 per year is hborhoods per year						
Is this Service Package tied to a CIP Project?		No 🗸	Yes	CIP#	Various						
NUMBER OF FTE's REQUESTED			0.12								
	20	009	20	110							
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total						
Personnel Services	\$ 11,846	\$ -	\$ 11,997	\$ -	\$ 23,843						
Supplies & Services	\$ - \$ - \$ - \$										
Capital Outlay	\$ -	\$ -	\$ -	\$ -	\$ -						
Total Service Package Cost	\$ 11,846	\$ -	\$ 11,997	\$ -	\$ 23,843						
Expenditure Savings	\$ (4,000)	\$ -	\$ (4,000)	\$ -	\$ (8,000)						
Offsetting Revenue	\$ 7,846	\$ -	\$ 7,997	\$ -	\$ 15,843						
Net Service Package Cost	\$	\$ -	\$ -	\$ -	\$ -						

TITLE Neighborhood Services	Support								U	10CM08
				20	09		20	10	1	
Description	Org Key	Object	Ĭ	Ongoing	One-Time		Ongoing	One-Time		Total
		PE	RSO	NNEL SERVI	CES					
Salaries	0100201316	5100100	\$	8,595		\$	8,595		\$	17,19
Benefits	0100201316	5200100	\$	3,251		\$	3,402		\$	6,65
									\$	-
									\$	-
									\$	-
									\$	
		Total	\$	11,846	\$ -	\$	11,997	\$ -	\$	23,84
		SI	IPPI	IES & SERVI	CFS					a tva (A)
	1			ies a servi	CLD	T			\$	<u> </u>
						 			\$	
						 			\$	
									\$	
									\$	-
									\$	-
									\$	-
									\$	_
									\$	_
									\$	-
									\$	-
									\$	-
									\$	-
		Total	\$		\$	\$		\$	\$	
			CAP	TAL OUTLA	Ÿ MARKANI SARIA B				ulije:	
		<u> </u>				T			\$	
									\$	-
		Total	\$		\$ -	\$		\$ ####################################	\$	
					VINGS (if appli	-7	<u> </u>		1 .	
Neighborhood Grants	0100201316	5401000	\$	(4,000)		\$	(4,000)		\$	(8,00
						-	<u> </u>		\$	-
						-			\$	-
		Tatal			<u>,</u>	-	(4 000)		\$	/n 00
		Total	\$	(4,000)	\$	\$	(4,000)	\$	\$	(8,000
	CORRE	SPONDING C	FFS	ETTING REV	ENUE (if applic	cable) <u>(</u>			
Charge to Neigh CIP	0100000000	3493203	\$	7,846		\$	7,997		\$	15,84
									\$	-
		Total	\$	7,846	\$ -	\$	7,997	\$ -	\$	15,84

TITLE Private Funding for the Arts								
DEPARTMENT	DIVISION	FUND						
City Manager's Office	Economic Development	General						
	CITY PHILOSOPHIES							
Unique Community Character								
	DESCRIPTION AND JUSTIFICATION							
Allocate \$25,000 for the Cultural Co	ouncil to develop a Workplace Giving Progr	am for raising new sources of	private					

funding for the arts and culture in Kirkland.

The Cultural Council would like to develop alternative sources of funding for the arts and culture in Kirkland. At its inception, it was anticipated that the Cultural Council would become a self-supporting entity. Accordingly, in 2003 the Cultural Council successfully raised over \$200,000 to purchase six sculptures that contribute to Kirkland's identity as a city that values creativity.

Although successful in finding funding in the past, it is difficult for the Cultural Council to find sustainable funding. According to Jerry Allen, the Arts Consultant currently working on the "20/20 Vision for the Arts and Culture in Kirkland", sustainable funding will require tapping into private sector sources. Such a program cannot be adequately addressed by the current staffing level available to the Cultural Council, or expected from a volunteer board. It is likely that a consultant could be hired to take on this project.

The program will involve local businesses by offering a way for employees to support their local art programs in a convenient and sustaining way. It will entail negotiations with other organizations partaking in payroll deductions. It may involve reaching out to other cities and local arts agencies to explore the idea of joining forces to create a united arts fund in order to arrive at a suitable program scope. It will require the production of collateral materials to promote the program and enlistment of support from arts organizations and corporate sponsors as sales force. It will require a formal campaign launch and subsequent annual campaigns.

Is this Service Package tied to a CIP Project?		V										
NUMBER OF FTE'S REQUESTED	0.00											
COST SUMMARY		2009				2010						
		Ongoing		One-Time		Ongoing		One-Time		Total		
Personnel Services	\$	-	\$	-	\$	-	\$	-	\$	-		
Supplies & Services	\$	-	\$	-	\$	-	\$	-	\$	-		
Capital Outlay	\$	25,000	\$	<u>.</u>	\$	-	\$	-	\$	25,000		
Total Service Package Cost	\$	25,000	\$		\$		\$		\$	25,000		
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-		
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-		
Net Service Package Cost	\$	25,000	\$		\$		\$	- '	\$	25,000		

E Private Funding for t	iic Alta						• • • •	OCMO
			2	009	2			
Description	Org Key	Object	Ongoing	One-Time	Ongoing	One-Time	T	Total
		PE	ERSONNEL SERV	ICES .				
							\$	
							\$	
							\$	
							\$	
							\$	
							\$	
		Total	\$ -	\$ -	\$ -	\$ -	\$	
		SI	JPPLIES & SERV	ICES				
							\$	
		-					\$	
							\$	
							\$	
							\$	
							\$	
							\$	
							\$	
							\$	
							\$	
, ,							\$	
							\$	
							\$	
	·	Total	\$ -	\$ -	\$ -	\$ -	\$	
			CAPITAL OUTL	ΔΥ				
			\$ 25,000				\$	25,
			,				\$	
		Total	\$ 25,000	\$ -	\$ -	\$ -	\$	25,
	CORR	FSPONDING F	XPENDITURE S	AVINGS (if applie	cable)			
				(\$	
							\$	
							\$	
							\$	
	'	Total	\$ -	\$ -	\$ -	\$ -	\$	
	CORR	ESPONDING (OFFSETTING RE	VENUE (if applic	able)			
				(\$	
			,				\$	
		Total	\$ -	\$ -	\$ -	\$ -	\$	
				1	<u>.</u>			

TITLE Outside Agency Funding				<u> </u>		010CM10
DEPARTMENT		DIVISION			FUND	
City Manager's Office		Executive			General	
		CITY PHILOSO	PHIES			
- Unique Community Character - Community Involvement - Human Services						
	DESCR	IPTION AND JU	JSTIFICATION			
This service package is for the outsi paper regarding outside agency fun					tive busis. The	. ISSUC
Is this Service Package tied to a Cl	P Project?	[7]	No 🔲	Yes	CIP#	
NUMBER OF FTE's REQUES				0.00	-	
		20	09	20	10	
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services		\$ -	\$ -	\$ -	\$ -	\$ -
Supplies & Services		\$ -	\$ 164,825	\$ -	\$ -	\$ 164,825
Capital Outlay		\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost		\$	\$ 164,825	\$ -	\$ -	\$ 164,825
Expenditure Savings		\$ -	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue		\$ -	\$ -	\$ -	\$ -	\$ -
Net Service Package Cost		\$	\$ 164,825	\$ 12.00-14	\$	\$ 164,825

TITLE Outside Agency Funding	-							10CM10
			2	009	20	010		
Description	Org Key	Object	Ongoing	One-Time	Ongoing	One-Time		Total
		PE	RSONNEL SERV	'ICES				
							\$	•
							\$	-
							\$	-
							\$	-
							\$	-
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	_
		SU	JPPLIES & SERV	'ICES				
Bridle Trails Park	0100201315	5410100		\$ 500	-		\$	50
Celebrate Kirkland	0100201315	5410100		\$ 40,500			\$	40,50
Concours d Elegance	0100201315	5410100		\$ 4,525		1	\$	4,52
Eastside Heritage Center	0100201315	5410100		\$ 4,500			\$	4,50
nterlaken Trailblazers	0100201315	5410100		\$ 300			\$	30
Junior Softball World Series	0100201315	5410100	A	\$ 10,000			\$	10,00
(irkland Arts Center	0100201315	5410100		\$ 4,000			\$	4,00
(irkland Downtown Association	0100201315	5410100		\$ 40,000			\$	40,00
Kirkland Heritage Society	0100201315	5410100		\$ 2,000			\$	2,00
Kirkland Interfaith Transitions in	0100201315	5410100		\$ 7,000			\$	7,00
Kirkland Performance Center	0101107910	5410100	<u>'</u>	\$ 50,000			\$	50,00
Transportation Choices	0100201315	5410100		\$ 1,500			\$	1,50
				,,,,,,			\$	
		Total	\$ -	\$ 164,825	\$ -	\$ -	\$	164,82
					9			
			CAPITAL OUTL	A1			\$	
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	
						17		
	CORRE	SPONDING E	XPENDITURE S	AVINGS (if applic	:able)	•	٦_	
						"	\$	
							\$	•
							\$	-
							\$	•
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
	CORRE	SPONDING C	FFSETTING RE	VENUE (if applic	:able)			
							\$	•
							\$	
		Total .	\$ -	\$ -	\$ -	\$ -	\$	-



City of Kirkland 2009-2010 Preliminary Budget Service Package Requests

		Depart	ment Request	
Pg.	FTE	Ongoing	One-time	Total
Human Resources				
25 Temp HR Analyst & Admin Support	-	-	75,981	75,981
Subtotal Human Resources	-	-	75,981	75,981



TITLE Temp HR Analyst & Admin Support									01	10HR01			
DEPARTMENT	DI\	DIVISION FUND General											
Human Resources							Ger	neral					
	CITY	PHILOS	OPHI	ES									
Organizational Values Financial Stability													
DESCRIPTION AND JUSTIFICATION													
Add temporary funding for a 0.65 HR Coordinator 2009.	and a 12h	ır/wk On-	Call I	HR Analyst	in the	Human Re	esource	s Depart	ment	for			
For the past 2 years, the monies for a temporary 0.7 HR Analyst position was funded to assist with the Personnel Policy Revision (PPR) process as well as a variety of other HR and labor relations projects. Due to the project and workload demands, these dollars have been utilized to fund hours at both the Coordinator and Analyst level in order to meet the organization's needs regarding recruitment, PPR and Labor / employee support activities. This service package is requesting continued funding for both the HR Coordinator and On-Call HR Analyst as one service request.										se ds			
Given the current financial situation of the City, increased labor and employee relations activities, changes in recruitment strategies and processes and the continuing work on policy revision and process improvement, the Human Resources Department can only meet these internal and external customer needs through the provision of increasing service hours. This service package represents one of the instances in which the funding for "one-time" needs should ultimately become a													
regular position, recognizing that this would need Expenditure reductions proposals have been sub- determination of the expenditure reductions need	l to be acc mitted. W	omplished e are requ	d thro	ough the re	ductio	n of exper	nditures	in other	area				
Note: A desk, chair, phone and computer are alre 09/10 budget proposal for Human Resources.	ady in pla	ce. IT ren	tal, IT	reserves a	nd Tel	ecom cha	rges are	e include	d in t	he			
Is this Service Package tied to a CIP Project?		4	No		Yes			CIP#					
NUMBER OF FTE's REQUESTED					(0.00							
		20	09			20	10						
COST SUMMARY	Or	ngoing	Or	ne-Time	Oi	ngoing	One	-Time		Total			
Personnel Services	\$ - \$ 75,981 \$ - \$ - \$									75,981			
Supplies & Services	\$	-	\$	-	\$	-	\$	-	\$	-			
Capital Outlay	\$	-	\$	•	\$	-	\$	-	\$	-			
Total Service Package Cost	\$ - \$ 75,981 \$ - \$ -					-	\$	75,981					
Expenditure Savings	\$ - \$ - \$ - :								\$				
Offsetting Revenue	\$		\$	-	\$	-	\$	-	\$	-			
Net Service Package Cost	S	-	S	75,981	Ś	-	Ś	_	Ś	75.981			

TITLE Temp HR Analyst & Adr	nin Support				· · · · · · · · · · · · · · · · · · ·			10HR01
			2	009	2	010	1	
Description	Org Key	Object	Ongoing	One-Time	Ongoing	One-Time		Total
		PE	RSONNEL SERV	/ICES				
65 HR Coord. Wages	0100301620	5100100		\$ 37,222			\$	37,22
65 HR Coord. Benefits	0100301620	5200100		\$ 16,051			\$	16,05
On-Call HR Analyst Wages	0100301620	5100200	7	\$ 19,434			\$	19,434
On-Call HR Analyst Benefits	0100301620	5200200		\$ 3,274			\$	3,27
							\$	-
							\$	-
		Total	\$ -	\$ 75,981	\$ -	\$ -	\$	75,98
		SL	IPPLIES & SERV	ICES				
							\$	_
							\$	-
The state of the s							\$	-
							\$	-
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							\$	-
						*****	\$	_
						"	\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
			CAPITAL OUTL	AY				
							\$	-
							\$	-
	1-	Total	\$ -	\$ -	\$ -	\$ -	\$	**
	CORRES	SPONDING E	XPENDITURE S	AVINGS (if appli	cable)			
	1						\$	-
							\$	-
							\$	4
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
	CORRE	SPONDING C	FFSETTING RE	VENUE (if appli	cable)			
							\$	-
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
) I T	SERVICE PACKAG		\$ -	\$ 75,981	<u>-</u> ا	\$ -	\$	75,98



City of Kirkland 2009-2010 Preliminary Budget Service Package Requests

			Departn	nent Request	
Pg.		FTE	Ongoing	One-time	Total
Parks	& Community Services				
27	Human Services Per Capita Funding	-	300,758	-	300,758
29	Environmental Stewardship & Outreach Specialist	-	-	139,245	139,245
31	Senior Support	-	-	19,000	19,000
33	Enhance Wellness Program	-	-	15,000	15,000
35	All-City Youth Summit	-	-	4,000	4,000
37	Northwest Senior Games	-		20,000	20,000
39	Boat Launch Bollard Replacement	-	-	22,500	22,500
Subto	tal Parks & Community Services	-	300,758	219,745	520,503



200	9-10 SERVICE PACKAGE	KEQUEST
TITLE Human Services Per Capita	Funding	010PK01
DEPARTMENT	DIVISION	FUND
Parks & Community Services	Community Services	General
	CITY PHILOSOPHIES	
Human Services Community Involvement		
	DESCRIPTION AND JUSTIFICATIO	N
again on a one-time basis. 2. Allocate another \$0.50 (\$48,705) contracted agencies. 3. Allocate another \$0.25 per capita The total amount budgeted in 2009-2 per-capita ongoing. The total amount budgeted in the 20 per-capita ongoing and a one-time fur Council. In 2007, Council approved This request came outside of the regular view of the proposed cuts to human current level of funding or increase the 1.The Human Services Advisory Cores. The Assistance League would not	on to be changed from one-time funding in ongoing or one-time per-capita funding (\$24,353) ongoing or one-time to fund not only for human service programs is \$836. The control of the co	g for cost of living adjustments for the 45 ew service areas. 3,700. This amount is based on \$8.61 This amount is based on \$8.61 des a funding request that came directly to Eastside's Operation School Bell Program. \$15,000 from Council's contingency funding. y, it is important for the City to maintain the unds: a all 45 programs the City currently funds.
Is this Service Package tied to a CIP	Project?	Yes CIP#

Is this Service Package tied to a CIP Project?		✓ No ☐ Yes CIP#										
NUMBER OF FTE's REQUESTED	0.00											
	T	20	09			20	10					
COST SUMMARY		Ongoing	One-Time		Ongoing		One-Time			Total		
Personnel Services	\$	-	\$	-	\$		\$	-	\$	-		
Supplies & Services	\$	150,158	\$	-	\$	150,600	\$	-	\$	300,758		
Capital Outlay	\$	_	\$	-	\$	-	\$	-	\$	_		
Total Service Package Cost	\$	150,158	\$	-	\$	150,600	\$	-	\$	300,758		
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	_		
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-		
Net Service Package Cost	\$	150,158	\$	_	\$	150,600	\$		\$	300,758		

TITLE Human Services Per	Capita runding										010PK01
				20	09			20	10	7	
Description	Org Key	Object		Ongoing	One-Ti	me	C	ngoing	One-Time		Total
		PE	RSC	NNEL SERV	CES						
										\$	-
										\$	-
				, , , , , , , , , , , , , , , , , , , ,						\$	-
		,								\$	-
										\$	-
				·						\$	-
		Total	\$	*	\$	-	\$	-	\$ -	\$	-
		SI	IPPI	.ies & Servi	CFS						
Professional Services	0101305120	5410100		113,850			\$	113,850		\$	227,70
Professional Services	0101305120	5410100	-	24,205			\$	24,500		\$	48,70
Professional Services	0101305120	5410100	-	12,103			\$	12,250		\$	24,35
								-		\$	-
										\$	-
										\$	-
										\$	
										\$	-
										\$	-
										\$	-
						†				\$	_
										\$	-
										\$	-
		Total	\$	150,158	\$	-	\$	150,600	\$ -	\$	300,75
			CAP	ITAL OUTLA	·Υ						
										\$	<u> </u>
										\$	-
		Total	\$		\$		\$		\$ -	\$	-
	CORRES	PONDING E	XPE	NDITURE SA	VINGS (if a	applica	able				
								-		\$	•
										\$	-
										\$	-
•										\$	-
	,	Total	\$	-	\$	-	\$	-	\$ -	\$	-
	CORRES	SPONDING O	FFS	ETTING RE\	ENUE (if a	applica	able)				
										\$	-
			_						<u></u>	\$	-
		Total	\$	_	\$	-	\$	-	\$ -	\$	+
N	ET SERVICE PACKAG	E REQUEST	\$	150,158	\$	-	\$	150,600	\$ -	\$	300,75

TITLE Environmental Stewardship & Outreach Specialist 0												
DEPARTMENT DIVISION FUND												
Parks & Community Services	Administration			General								
	CITY PHILOSO	OPHIES										
Environmental Stewardship												
DESCRIPTION AND JUSTIFICATION												
ivy are slowly but truly killing trees. To solve this developed "The 20-year Forest Restoration Plan In 2007, the City of Kirkland approved a pilot pro time position to begin implementing the 20-Year invasive plants have on Kirkland's 372 acres of f stewardship projects designed to remove invasive Stewardship Program to train volunteers to build In 2007, 38 restoration events were held, totaling addition to the stewardship activities the number public's awareness has been significant. To fund the program for the next two years, staff Member Jurisdiction Assessment Collections for strategy. The on-the-ground work to improve the money by filtering surface water runoff through a	To fund the program for the next two years, staff applied for a King County Conservation District Grant from the Member Jurisdiction Assessment Collections for 2009/2010 to provide the city time to implement a long-term funding strategy. The on-the-ground work to improve the health of natural areas benefits Kirkland citizens' air quality, saves money by filtering surface water runoff through a functioning green infrastructure and adds to the health of the watershed. The workplan for 2009/2010 will include Juanita Bay Park, Kiwanis Park, Cotton Hill Park, Carrilon Woods											
La this Coming Declare hind to a CID Declare?	()	No 🗸	Yes	CID #	CPK0121000							
Is this Service Package tied to a CIP Project? NUMBER OF FTE's REQUESTED	<u> </u>	No 🗸	0.00	CIP#	CFK0121000							
NOMBER OF THE S REQUESTED	20	109 ·		110								
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total							
Personnel Services	\$ -	\$ 62,406	\$ -	\$ 65,839	\$ 128,245							
Supplies & Services	\$ -	\$ 5,500	\$ -	\$ 5,500	\$ 11,000							
Capital Outlay	\$ -	\$ -	\$ -	\$ -	\$ -							
Total Service Package Cost	\$ -	\$ 67,906	\$ -	\$ 71,339	\$ 139,245							
Expenditure Savings	\$ -	\$ -	\$ -	\$ -	\$ -							
Offsetting Revenue	\$ -	\$ 67,906	\$ -	\$ 71,339	\$ 139,245							
Net Service Package Cost	\$ -	\$ -	\$ -	\$ -	\$ -							

TITLE Environmental Stewards	mp & Outreach	Specialist							,	010PK02
			2	009			2010		1	
Description	Org Key	Object	Ongoing	Or	ne-Time	Ongoing	0	ne-Time		Total
		PE	RSONNEL SERV	/ICES						
.63 FTE Regular Salary	0101107910	5100100		\$	45,307		\$	47,575	\$	92,882
.63 FTE Benefits	0101107910	5200100		\$	17,099		\$	18,264	\$	35,363
									\$	-
								-	\$	•
					•				\$	-
									\$	-
		Total	\$ -	\$	62,406	\$ -	\$	65,839	\$	128,245
		SL	IPPLIES & SERV	/ICES						
Professional Services	0101107910	5410100		\$	5,000		\$	5,000	\$	10,000
Office Supplies	0101107910	5310100		\$	500		\$	500	\$	1,000
									\$	_
									\$	-
									\$	_
									\$	_
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
		Total	\$ -	\$	5,500	\$ -	\$	5,500	\$	11,000
			CAPITAL OUTL	AY						
									\$	-
									\$	_
		Total	\$ -	\$	_	\$ -	\$	-	\$	-
	CORRE	SPONDING E	XPENDITURE S.	AVING	S (if applic	able)				
							i		\$	_
									\$	-
									\$	•
									\$	
		Total	\$ -	\$	-	\$ -	\$	-	\$	-
	CORRE	SPONDING C	FFSETTING RE	VENU	E (if applic	able)				
King County Conservation Grant	0100000000	3370801		\$	55,175		\$	57,909	\$	113,084
Parks CIP - Juanita Bay	0100000000	3497902		\$	12,731		\$	13,430	\$	26,161
		Total	\$ -	\$	67,906	\$ -	\$	71,339	\$	139,245
NET S	SERVICE PACKAC	SE REOUEST	\$ -	\$		\$ -	\$	_	\$	
******									1.	

TITLE Senior Support										0′	10PK03	
DEPARTMENT		DIVISION FUND										
Parks & Community Services	Con	nmuni	ty Servio	ces				Ge	eneral			
		CITY	PHILOSO	PHIE	S							
Community Involvement Human Services DESCRIPTION AND JUSTIFICATION												
	DESCRI	PTION	L DNA P	USTIF	ICATION							
This request for funds is for the Ser in our community. Accessible information our community. Accessible information of the contract of the co	ss the issue of the issue of the Vial of Life. For the Vial of Life. For the vention progration offer a committee of the Kirkland of KSC and old	f "Acc ude e involve Plans : m. unity F o. Senio er adu	ess to Inducation ed in the are to transfer education error of the error councult inform	ep old forma in a commanslat vention ation	er adults of ation" inclusiversety of munity. Properties to Span on Fair. C) and old on the Ci	conne udes, areas roduct ish ar der ac	but is no such as such as tion costs and Russia dults in th bsite; dev	t limite health rang	ed to: h, safety, e from \$3 broader o	agin i,500 distril	g in to oution.	
Is this Service Package tied to a CIP	Project?		7	No		Yes			CIP#			
NUMBER OF FTE's REQUES	TED					C	0.00					
			20	09			20	10				
COST SUMMARY		Ongoing One-Time Ongoing One-Time									Total	
Personnel Services		\$	-	\$	-	\$	<u></u>	\$	-	\$	-	
Supplies & Services		\$	-	\$	9,500	\$	-	\$	9,500	\$	19,000	
Capital Outlay		\$	-	\$	**	\$	-	\$	-	\$	•	
Total Service Package Cost		\$		\$	9,500	\$	-	\$	9,500	\$	19,000	
Expenditure Savings		\$		\$		\$	-	\$	-	\$	•	
Offsetting Revenue		\$	-	\$	9,500	\$	-	\$	9,500	\$	19,000	
Not Sonvice Package Cost		Ċ		l c		Ċ		Ċ	-	Ċ	_	

TITLE Senior Support									0	10PK03
			2	009		2	010		Ī	
Description	Org Key	Object	Ongoing	On	e-Time	Ongoing	On	e-Time		Total
		PE	RSONNEL SER	VICES					***************************************	
									\$	-
									\$	-
									\$	-
									\$	-
					-				\$	•
									\$	-
		Total	\$ -	\$		\$ -	\$	_	\$	-
		SI	JPPLIES & SER\	/ICFS						
Professional Services	0101505550	5410100		\$	9,500		\$	9,500	\$	19,00
	5.5.55550	27,0700		+ -	7,500		+*	7,500	\$	17,00
									\$	
									\$	
									\$	-
									\$	
		,					1		\$	-
						,			\$	-
						11-111-2011012-011012-01101			\$	-
				1.					\$	-
									\$	-
									\$	-
									\$	-
•		Total	\$ -	\$	9,500	\$ -	\$	9,500	\$.19,00
		+ :	CAPITAL OUTL	AY						
	·								\$	
							 		\$	
		Total	\$ -	\$	-	\$ -	\$	-	\$	
	CORDE	CONTONIC			//C !!					
·	CORRE	SPUNDING E	XPENDITURE S	AVINGS	(п аррпс	able)			c	
							-		\$	-
				-					\$	
									\$	
		Total	\$ -	\$		\$ -	\$	-	\$	-
							<u> </u>		_ -	
			FFSETTING RE	 		able)			Ι.	
Potential Sponsorship	1260000000	3679901		\$	9,500		\$	9,500		19,00
				 					\$	-
		Total	\$ -	\$	9,500	\$ -	\$	9,500	\$	19,00
	RVICE PACKA		\$ -	\$.\$ -	\$		\$	

TITLE Enhance Wellness Program												
DEPARTMENT	DIVISION			FUND								
Parks & Community Services Co	mmunity Servi	es		General								
	CITY PHILOSO	PHIES										
Human Services												
DESCRIPTION AND JUSTIFICATION												
The Evergreen Enhance Wellness Program (EEV and part of the Senior Wellness Project of Senior hospitalizations, reduce the length of time in the year commitment to work with a Registered Nurshealthier behaviors. In addition, participants are a counseling and support groups and are linked to A small grant was awarded to the Senior Center at the Center one day per week. A 2005-06 servi program to expand to include a Social Worker or healthier behaviors and support groups facilitated support groups where participants learn strategie and making new adjustments. Council continued for this program, which is co-funded by Northsho This program supports older adults in taking charsince the program began in 2004, Kirkland contingreater outcomes than any other King County sit	Services. The hospital and to be who provides assisted with provided assisted with prother necessal mid-year 2004 ce package red by the RN, the sand helpful had to fund this on the Senior Centrage of their ownues to exceed to the sand helpful had to fund the sand helpful had the sand had the sand had the sand helpful had the sand	program is decimprove overall personal encorpolar solving ry community solving and, the programs of \$15,0 k. In addition to e Social Worker ints regarding the time for bother and Evergrent lives and maker solving the solving and maker solving s	signed to decreate health. EEW buragement and health education of the educ	ease the frequency participants of feedback to a contain and regular april of that years and enabled the identifying a leling, program health changes and the full anning \$29,000.	ency of make a one adopt monitoring, r with an RN the nd adopting s and s, losses ual budget							
Is this Service Package tied to a CIP Project?	7	No 🗌	Yes	CIP#								
NUMBER OF FTE's REQUESTED			0.00									
	20	09	20	10								
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total							
Personnel Services	\$ -	\$ -	\$ -	\$ -	\$ -							
Supplies & Services	\$ -	\$ 7,500	\$ -	\$ 7,500	\$ 15,000							
Capital Outlay	\$ -	\$ -	\$ -	\$ -	\$ -							
Total Service Package Cost	\$ -	\$ 7,500	\$ -	\$ 7,500	\$ 15,000							
Expenditure Savings	\$ -	\$ -	\$ -	\$ -	\$ -							
Offsetting Revenue	\$ -	\$ 7,500	\$ -	\$ 7,500	\$ 15,000							
Net Service Package Cost	\$ - \$ - \$ - \$											

TITLE Enhance Wellness Pro	ogram								0	10PK04
			20	009		2(010			
Description	Org Key	Object	Ongoing		-Time	Ongoing		e-Time		Total
			RSONNEL SERV	ICES	<u> </u>		_ T			
									\$	-
						***************************************			\$	-
									\$	_
						-			\$	_
									\$	-
									\$	-
	<u> </u>	Total	\$ -	\$	-	\$ -	\$	-	\$	-
		SL	JPPLIES & SERV	ICES						
Professional Services	0101505550	5410100	ī	\$	7,500		\$	7,500	\$	15,00
					•		·	•	\$	
							1		\$	
								,	\$	
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	
									\$	-
									\$	-
									\$	_
		Total	\$ -	\$	7,500	\$ -	\$	7,500	\$	15,000
			CAPITAL OUTL	AY						
									\$	-
									\$	-
		Total	\$ -	\$	-	\$ -	\$		\$	-
	CORRE	SPONDING E	XPENDITURE SA	AVINGS	(if applic	able)				
									\$	-
									\$	-
									\$	-
									\$	-
		Total	\$ -	\$	-	\$ -	\$	-	\$	*
	CORRE	SPONDING C	OFFSETTING RE	VENUE	(if applic	able)				
Tentative Commitment for	1260000000	3679901		\$	7,500		\$	7,500	\$	15,00
Sponsorship									\$	_
		Total	\$ -	\$	7,500	\$ -	\$	7,500	\$	15,00
N	ET SERVICE PACKA	GE REOUEST	s -	\$	<u></u>	\$ -	\$	•	\$	

TITLE All-City Youth Summit				, ,	010PK05
DEPARTMENT	DIVISION			FUND	
Parks & Community Services Co	mmunity Servi	ces		General	1000
	CITY PHILOS	OPHIES			
Community Involvement					
					ļ
DESCI	UDTION AND J	USTIFICATION			
The Community Services Division has hosted six					
every two years giving junior and senior high teen Kirkland Youth Council plans and facilitates the Y					
the Lake Washington Technical College.				J	
The main goal of the Summit is to determine the p					
summit assists the Kirkland Youth Council in developast summits include the following: the need for					
jobs and job training opportunities, improved com					
For the 2010 All-City Youth Summit, Parks and C	Community Ser	vices will seek	community spo	nsorship to fur	d the event.
If we fail to obtain a sponsorship, we would like to	resubmit this	service packag	e for 2010.		
Is this Service Package tied to a CIP Project?	7	No 🗌	Yes	CIP#	
NUMBER OF FTE'S REQUESTED			0.00		
	20	09	20	10	
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services	\$ -	\$ -	\$ -	\$ -	\$ -
Supplies & Services	\$ -	\$ -	\$ -	\$ 4,000	\$ 4,000
Capital Outlay	\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost	\$ -	\$ -	\$ -	\$ 4,000	\$ 4,000
Expenditure Savings	\$ -	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue	\$ -	\$ -	\$ -	\$ 4,000	\$ 4,000
Net Service Package Cost	\$ -	\$ -	\$ -	\$ -	\$

TITLE All-City Youth Summi	it							0	10PK05
			2	009	2	010		ĺ	
Description	Org Key	Object	Ongoing	One-Time	Ongoing		-Time		Total
		PE	RSONNEL SERV	/ICES	· · · · · · · · · · · · · · · · · · ·				
								\$	-
								\$	
								\$	-
								\$	-
								\$	-
								\$	-
		Total	\$ -	\$ -	\$ -	\$	-	\$	-
		SI	JPPLIES & SER\	//CES					
Professional Services	0101307123	5410100		ICL)	· ·	\$	4,000	\$	4,00
	0101307123	3-110100				7	7,000	\$	4,00
								\$	
								\$	
								\$	
								\$	
								\$	
· · · · · · · · · · · · · · · · · · ·								\$	_
								\$	-
								\$	-
								\$	-
								\$	-
								\$	-
		Total	\$ -	\$ -	\$ -	\$	4,000	\$	4,000
e de la companya de			CAPITAL OUTL	ΔV					
			CALLIAE OOLE					\$	
						-		\$	
		Total	\$ -	\$ -	\$ -	\$	_	\$	_
			<u> </u>			Y		<u> </u>	
	CORRE	SPONDING E	XPENDITURE S.	AVINGS (if applic	cable)				
								\$	•
					<u> </u>			\$	-
								\$	-
						ļ.,		\$	
		Total	\$ -	\$ -	\$ -	\$		\$	-
	CORRE	SPONDING C	FFSETTING RE	VENUE (if applic	able)				
Possible Sponsorship	126000000	3679901				\$	4,000	\$	4,000
					1	†	· · · · · · · · · · · · · · · · · · ·	\$	-
			1		i contract of the contract of				
		Total	\$ -	\$ -	\$ -	\$	4,000	\$	4,000

TITLE Northwest Senior Games					010PK06
DEPARTMENT	DIVISION			FUND	
Parks & Community Services Co	ommunity Servi	ces		General	
	CITY PHILOSO	OPHIES			
Community Involvement Human Services					
DESC	RIPTION AND J	USTIFICATION			
The mission of the Northwest Senior Games (N people age 50 and older through participation in for social engagement. NWSG is an incorporate At the recommendation of Mayor Lauinger, Kirk seniors to engage in the NWSG. In 2007 and 2 Island and Seattle to host the NWSG, a regional participate recreationally or competitively in varience employee. The current coordinator has been assigned becorganization without staff support. They are seconganization and the Games. They have recent proportion to their population, so they can continue that service package is a request for \$5,000 easier swim meet each year.	n positive athleti ed not-for-profit land pursued th 2008, Kirkland pa Il event that pro- ious sports. Sin d a tremendous at to their original arching for fund by approached a nue to operate the	c competitions organization. le option of join artnered with the vides athletes on the Eastside amount of worth all duties for the ling in order to all of the participate Games. Bort the Sr. Gar	that promote hing Seattle in one cities of Bell of all abilities, are cities have jook for the coord. City of Seattle hire a coordina pating cities to mes, and an additional coordinal cities to mes, and an additional cities to citi	reating opportive to the common section of the common section of the common section of the common section is a section to operate the common section of the common section of the common section is a section of the common	unities for d, Mercer portunity to re, a City of WSG he rt, in
Is this Service Package tied to a CIP Project?		No 🗆	Yes	CIP #	
NUMBER OF FTE's REQUESTED			0.00		
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services	\$ -	\$ -	\$ -	\$ -	\$ -
Supplies & Services	\$ -	\$ 10,000	\$ -	\$ 10,000	\$ 20,000
Capital Outlay	\$ -	\$ -	\$ -	\$ -	\$ 20,000
Total Service Package Cost	\$ -	\$ 10,000	\$ -	\$ 10,000	\$ 20,000
Expenditure Savings	\$	\$ -	\$	\$ -	\$ 20,000
Offsetting Revenue	\$ -	\$ 10,000	\$ -	\$ 10,000	\$ 20,000

Net Service Package Cost

\$

\$

\$

TITLE Northwest Senior Games									C	10PK06
			2	009		2	010		1	
Description	Org Key	Object	' Ongoing		e-Time	Ongoing	_	ne-Time		Total
			RSONNEL SERV	/ICES			<u> </u>			
		···							\$	-
									\$	-
					-				\$	-
									\$	_
									\$	-
									\$	-
		Total	\$ -	\$	-	\$ -	\$	-	\$	-
·		SI	JPPLIES & SERV	ICES						
Professional Services	0101505550	5410100		\$	10,000		\$	10,000	\$	20,000
TOTAL SALFIGES	0101303330	J-10100		+	10,000		+	10,000	\$	20,000
							+		\$	-
		· ·		1			+		\$	-
									\$	
				1			-		\$	-
							+		\$	_
							1		\$	
									\$	-
							1		\$	•
							1		\$	-
,							1		\$	-
									\$	-
		Total	\$ -	\$	10,000	\$ -	\$	10,000	\$	20,000
			CAPITAL OUTL	ΔΥ						
		·		1					\$	
									\$	
		Total	\$ -	\$		\$ -	\$	-	\$	-
	CORRE	SPONDING E	XPENDITURE S	AVINGS	(if applic	able)	. T		T	
									\$	-
									\$	-
				-					\$	-
		Total	\$ -	\$	-	\$ -	\$	_	\$	
				<u> </u>			٠,		٠,	
		SPONDING C	FFSETTING RE			able)				
ponsorship	1260000000	3679901		\$	10,000		\$	10,000	 	20,000
									\$	
		Total	s -	\$	10,000	\$ -	\$	10,000	\$	20,000

TITLE Boat Launch Bollard Replacement								0	10PK07
DEPARTMENT	DIVISION					FU	ND		
Parks & Community Services	Business Servi	ices				Gen	eral		
	CITY PHILO	SOPHI	ES						
Investment in the Infrastructure Financial Stability									
DESC.	RIPTION AND	JUSTI	FICATION						
This service package is for the replacement of the place now is approximately 22 years old and is stelectronics are failing. This has required increase Receipts from the boat launch are around \$32,00 This proposal seeks to use funds from the Tour d	nowing definited developed annually. If	e signs aintena the sy	s of old age ince. It is over stem isn't	e. The due fo replac	e pump is or replace ced, this o	s very s ment.	low; an	d, th	e
Is this Service Package tied to a CIP Project?		No		Yes			CIP#		
NUMBER OF FTE'S REQUESTED		,_	<u> </u>		.00		··· //		
		2009			20	10			
COST SUMMARY	Ongoing	0	ne-Time	On	going	One-	Time		Total
Personnel Services	\$ -	\$	-	\$	•	\$	-	\$	-
Supplies & Services	\$ -	\$	22,500	\$	-	\$	-	\$	22,500
Capital Outlay	\$ -	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$ -	\$	22,500	\$.#	\$		\$	22,500
Expenditure Savings	\$ -	\$	•	\$	-	\$	-	\$	<u>.</u>
Offsetting Revenue	\$ -	\$	22,500	\$	-	\$	-	\$	22,500
Net Service Package Cost	\$ -	Ś	_	\$	-	\$	-	\$	-

TITLE Boat Launch Bollard Replacement 010PK07 2009 2010 Description Org Key Object One-Time Ongoing Ongoing One-Time Total PERSONNEL SERVICES \$ \$ \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **SUPPLIES & SERVICES** Bollard system 0101407310 5646407 \$ 16,500 \$ 16,500 Associated dock replacement 0101407310 5480100 \$ 4,000 \$ 4,000 \$ \$ Permits 0101407310 5510100 2,000 2,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ **Total** \$ \$ 22,500 \$ \$ \$ 22,500 **CAPITAL OUTLAY** \$ \$. Total \$ \$ \$ \$ ** CORRESPONDING EXPENDITURE SAVINGS (if applicable) \$ \$ \$ \$ Total \$ \$ \$ CORRESPONDING OFFSETTING REVENUE (if applicable) Transfer from Tour Dock Fund 0100000000 3971001 \$ 22,500 22,500 \$ Total \$ \$ 22,500 | \$ \$ 22,500 NET SERVICE PACKAGE REQUEST \$ \$ \$ \$ \$



City of Kirkland 2009-2010 Preliminary Budget Service Package Requests

		Department Request								
Pg.		FTE	Ongoing	One-time	Total					
Public	c Works									
41	CIP Administrative Support	1.00	149,032	7,475	156,507					
43	CIP Project Inspector	1.00	215,066	34,324	249,390					
45	Neighborhood Traffic Control Program Support	0.50	79,910	-	79,910					
47	Commute Trip Reduction	-	100,000	-	100,000					
49	Traffic Counts & BKR Model Support	-	50,000	-	50,000					
51	Transportation Management Plans Support	-	20,000	_	20,000					
53	CIP Project Outreach Specialist	0.50	104,820		104,820					
Subto	tal Public Works	3.00	718,828	41,799	760,627					



TITLE CIP Administrative Support 01										10PW01
DEPARTMENT	D	IVISION					F	UND		
Public Works	En	gineering					Ge	neral		
	CIT	Y PHILOS	DPHII	ΞS	·					
Investment in the Infrastructure				111111111111111111111111111111111111111						
DE	SCRIPTI	ON AND J	USTI	FICATION						***************************************
Funding for Public Works' element of the Cap includes upwards of one hundred active projection whose overall responsibility varies significant completion of construction and delivery to ma professional design consultants to perform the inspection is hired to monitor construction active During the preparation of the 2009 - 2013 CID Department and proposed modifying the curricular positions to the CIP division: an administrative managers to focus on a more refined scope of shifted to the administrative position, and tast Inspector (aka construction liason). The addition of a CIP Administrative Assistant existing duties, and to standardize current professional requirements. Similar to the current CIP position is not approved. In the event that this position is not approved.	ects at a type type the content of t	given time oject from some staff. In activities; evaluated to a project and a project and a project and allow orting and is new Project from the project and allow orting and is new Project from the project and allow from the project and t	e. The scopindivide and the evect deproject asks filing	e CIP is ding and es lual Project then, during remains the section of the section	elive tima ng c sing he p or tha nore hifte	red by a sting through an agers are onstruction "backlog" of roposal invalved to the new through the manager on sistent will be	taff of h pub e task a, privator CIP volved low the ative irew postith ev funde	Project I lic outrea ed with hate constant projects adding the current nature estion of Published from the erincrea ed from the current of the erincrea ed from the current of the erincrea ed from th	Manach the struct in the struc	agers to the g ion he new nject d be ct their g audit xisting
Is this Service Package tied to a CIP Project?	•		No		Yes			CIP#	۷a	rious
NUMBER OF FTE'S REQUESTED						1.00				
		20	09			20	10			
COST SUMMARY		Ongoing	Or	e-Time	(ngoing	One	e-Time		Total
Personnel Services	\$	63,104	\$	-	\$	66,490	\$	•	\$	129,594
Supplies & Services	\$ 9,473 \$ 7,475 \$ 9,965 \$ - \$ 26									26,913
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$	72,577	\$	7,475	\$	76,455	\$	-	\$	156,507
Expenditure Savings	\$	-	\$	-	\$	_	\$	-	\$	_
Offsetting Revenue	\$	72,577	\$	-	\$	76,455	\$	-	\$	149,032
Net Service Package Cost \$ - \$ 7,475 \$ - \$ 7,475										

TITLE CIP Administrative Supp	701 E										010PW01
		}		20	09			20	10	7	
Description	Org Key	Object	C	Ongoing	On	e-Time	()ngoing	One-Time	\top	Total
		PE	RSO	NEL SERVI	CES						
Admin Assistant Salary	0102323221	5100100	\$	41,112			\$	42,888		\$	84,00
Admin Assistant Benefits	0102323221	5200100	\$	21,992			\$	23,602	· · · · · · · · · · · · · · · · · · ·	\$	45,59
										\$	_
										\$	_
										\$	-
										\$	-
	\\\ <u>-</u>	Total	\$	63,104	\$	-	\$	66,490	\$ -	\$	129,59
		SL	IPPLI	ES & SERVI	CES						
Office Partitions & furniture	0102323221	5350200		•	\$	5,000				\$	5,00
Personal Computer	0102323221	5350300			\$	2,475				\$	2,47
IT Rental	0102323221	5459101	\$	8,195			\$	8,674		\$	16,86
IT Reserve	0102323221	5459102	\$	425			\$	425		\$	85
Telecom	0102323221	5459401	\$	253			\$	266		\$	51
Office Supplies	0102323221	5310100	\$	200			\$	200		\$	40
Training Costs	0102323221	5490200	\$	200			\$	200		\$	40
Travel Costs	0102323221	5430100	\$	200			\$	200		\$	40
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
		Total	\$	9,473	\$	7,475	\$	9,965	\$ -	\$	26,91
			CAPI	TAL OUTLA	Υ						
			\$	-			\$	-		\$	-
	1									\$	-
		Total	\$	-	\$	-	\$	-	\$ -	\$	-
	CORRES	SPONDING E	XPEN	IDITURE SA	VING	S (if applic	able)			
										\$	-
										\$	-
										\$	_
										\$	-
		Total	\$	-	\$	-	\$	-	\$ -	\$	-
	CORRE	SPONDING C	FFSE	ETTING REV	/ENUE	(if applic	able)			
nterfund Engineering-CIP	0100000000	3493202	_	72,577		-	\$	76,455		\$	149,03
										\$	_
	t l	Total	\$	72,577	\$	-	\$	76,455	\$ -	\$	149,03

TITLE CIP Project Inspector 010PW02											
DEPARTMENT	DIVISION			FUND							
Public Works	Engineering			General							
	CITY PHILOSO	OPHIES									
Investment in the Infrastructure											
DESCRIPTION AND JUSTIFICATION											
Funding for Public Works' element of the Capital Improvement Program (CIP) is approximately \$13 million annually and includes upwards of one hundred active projects at a given time. The CIP is delivered by a staff of Project Managers whose overall responsibility varies significantly by project from scoping and estimating through public outreach to the completion of construction and delivery to maintenance staff. Individual Project Managers are tasked with hiring professional design consultants to perform the design activities; and then, during construction, private construction inspection is hired to monitor construction activities. During the preparation of the 2009 - 2013 CIP, staff evaluated the ever increasing "backlog" of CIP projects in the Department and proposed modifying the current method of project delivery. The proposal involved adding two new positions to the CIP division: a project inspector and an administrative assistant that would allow the current project managers to focus on a more refined scope of responsibility. Tasks typically associated with an Inspector/Construction Liason would be shifted to the new postion of Project Inspector (aka construction liason), and tasks that are more administrative in nature could be likewise shifted to the second position. The addition of a CIP project inspector will accomplish a number of objectives: shift some of the construction duties from existing staff, develop more standardized construction practices among the various contractors hired by the CIP, and work in closer proximity to the Operations and Maintenance staff during the project construction phase. Similar to the current CIP positions, this new Project Inspector position will be funded from the existing CIP funds. In the event that this position is not approved, existing Project Management staff will continue performing current duties											
Is this Service Package tied to a CIP Project?		No 🗸	Yes	CIP#	Various						
NUMBER OF FTE's REQUESTED			1.00	<u> </u>							
	20	09	20	10							
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total						
Personnel Services	\$ 84,706	\$ -	\$ 89,946	\$ -	\$ 174,652						
Supplies & Services	\$ 19,931	\$ 5,457	\$ 20,483	\$ -	\$ 45,871						
Capital Outlay	\$ -	\$ 28,867	\$ -	\$ -	\$ 28,867						
Total Service Package Cost	\$ 104,637	\$ 34,324	\$ 110,429	\$ -	\$ 249,390						
Expenditure Savings	\$ -	\$ -	\$ -	\$ -	\$ -						
Offsetting Revenue	\$ 104,637	\$ -	\$ 110,429	\$ -	\$ 215,066						
Net Service Package Cost	\$ - \$ 34,324 \$ - \$ - \$ 34,32										

TITLE CIP Project Inspector										(010PW02
			2009 2010							7	
Description	Org Key	Object		Ongoing	0	ne-Time	(Ongoing	One-Time		Total
		PE	RSC	NNEL SERV	CES	······································					
Project Inspector Salary	0102323221	5100100	\$	59,448			\$	62,736		\$	122,184
Project Inspector Benefits	0102323221	5200100	\$	25,258			\$	27,210		\$	52,468
				•						\$	-
										\$	-
							·			\$	-
										\$	-
		Total	\$	84,706	\$	***	\$	89,946	\$ -	\$	174,652
		SI	IPPI	.IES & SERVI	CES		***************************************				
										\$	
IT Rental	0102323221	5459101	\$	8,195			\$	8,674		\$	16,869
IT Reserve	0102323221	5459102	<u> </u>	1,523			\$	1,523		\$	3,046
Telecom	0102323221	5459401	<u>ٺ</u>	253			\$	266		\$	519
Office Supplies	0102323221	5310100		200			\$	200		\$	400
Training Costs	0102323221	5490200	<u> </u>	200			\$	200		\$	400
Vehicle Operating	0102323221	5459201	<u> </u>	3,840			\$	3,900		\$	7,740
Vehicle Reserve	0102323221	5459502		3,120			\$	3,120		\$	6,240
Laptop w/Docking Station	0102323221	5350300	<u> </u>		\$	5,457	<u> </u>			\$	5,457
Travel Costs	0102323221	5430100	_	200			\$	200		\$	400
Communications (cell/laptop)	0102323221	5420100	<u> </u>	2,400			\$	2,400	'	\$	4,800
			Ė				· ·			\$	
										\$	
		Total	\$	19,931	\$	5, 4 57	\$	20,483	\$ -	\$	45,871
			СДР	ITAL OUTLA	Y						
Inspection Vehicle	5212414860	5646404		TAL GOTE	\$	28,867	\$	-		\$	28,867
	5212111000	, , , , , ,			<u> </u>					\$	
		Total	\$	**	\$	28,867	\$	-	\$ -	\$	28,867
	CORRE	SPONDING E	VDE	NDITUDE CA	VINC	C /if analia	ماد	`			
	CORRE	SPORDING E.	AFE	NOTTOKE 3A	VING	o (ii appiic	able	<u> </u>		\$	
			<u> </u>							\$	
			<u> </u>							\$	
										\$	
		Total	\$	_	\$	_	\$		\$ -	\$	
					·		1				
lutura de la companya		SPONDING O		······································	ENU	E (if applic			T .	1.	
Interfund Engineering-CIP	0100000000	3493202	\$	104,637			\$	110,429		\$	215,066
			_	404 10-			_	445 45-		\$	
		Total	\$	104,637	\$	-	\$	110,429	\$ -	\$	215,066
NET S	SERVICE PACKAG	E REQUEST	\$		\$	34,324	\$	-	\$ -	\$	34,324

TITLE Neighborhood Traffic Co	ntrol Program Su	uppo	rt							0	10PW03 -
DEPARTMENT		DIV	ISION					F	UND		
Public Works	Transpoi	rtatio	on Engin	eerir	ıg			Ge	eneral		
	C	CITY	PHILOSO	PHI	ES						
Organizational Values											
	DESCRIP	40IT9	IL DNA P	JSTI	FICATION						
The same person has filled this position a clerical person has allowed for an expansion of the person has allowed for an expansion of the person has allowed for an expansion of the person of the per	sion of the position's include: a neering, the Neighbor and volumes) databases in maintaining the last acles to sight distary of the Neighborhoo is funded would include the Message Board (VI ons igrowth blocking side seed to be removed first school beacons and include the mecessary dutilizing salary saving salary saving increase in requests by utilizing salary saving increase in requests	orhood se tions h andsca ance ir od Trai de the MB), a ewalks from a radar cies pre s for pe vings t	I Traffic Converse increase elimination and obstruit existing signs, and eviously peed flags. The control of the end of the existing signs, and eviously peed flags. The original existing signs and eviously peed flags. The end of th	ised for control of the control of t	I Program (No rom 37 to 70 to	TCP) O loca and c Coord ed ca oeed/ oositic most even	and the Park tions onduct field dinators "trin rs volume stud on doubled in s with keepin	ing Co checks n lette ies rec ize. Th g the i	ordinator s to verify the ors" progran quired for N ne City has b NTCP suppo	ne sta 1 TCP p peen rrt por	itus of projects sition,
whole program.											
s this Service Package tied to a C	IP Project?		V	No		Yes			CIP#		
NUMBER OF FTE's REQUE	STED						0.50				
	_		-	09				10			
COST SUMMARY			going	-	ne-Time		ngoing		e-Time	ļ	Total
Personnel Services			35,588	\$	<u>.</u>	\$	37,737	\$	-	\$	73,325
Supplies & Services	l	\$	4,029	\$	-	\$	2,556	\$	-	\$	6,585
Capital Outlay		\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	<u> </u>		39,617	\$	-	\$	40,293	\$	-	\$	79,910
Expenditure Savings			(25,804)	\$	-	\$	(26,222)	\$	-	\$	(52,026)
Offsetting Revenue	<u> </u>		13,813	\$		\$	14,071	\$	-	\$	27,884
Net Service Package Cost		\$	-	\$	•	\$		\$	-	\$	-

TITLE Neighborhood Traffic Co	itti oti i logi aini .	зарроге								<u> </u>	010PW03
			2009					20			
Description	Org Key	Object	Ĭ	Ongoing	One	-Time	(Ongoing	One-Time		Total
		PE	RSO	NNEL SERV	ICES						
Staff Salary	0102343224	5100100	\$	24,014			\$	25,300		\$	49,31
Staff Benefits	0102343224	5200100	\$	11,574			\$	12,437		\$	24,01
										\$	-
										\$	-
										\$	-
										\$	-
	,	Total	\$	35,588	\$		\$	37,737	\$ -	\$	73,32
		SU	IPPL	ES & SERVI	CES						
T Rental	0102343224	5459101	\$	554			\$	579		\$	1,13
Telecom	0102343224	5459401	\$	25			\$	27		\$	
Training	0102343224	5490200		2,000			\$	1,500		S	3,50
Travel for Training	0102343224	5430100		1,450			\$	450		\$	1,90
										\$	
										\$	-
										\$	_
										\$	
							1		1000	\$	-
										\$	-
							1			\$	
										\$	_
										\$	-
		Total	\$	4,029	\$	ı,	\$	2,556	\$ -	\$	6,58
			CAPI	TAL OUTLA	Υ						
										\$	
					!		1			\$	-
		Total	\$	•	\$	-	\$		\$ -	\$	-
	CORRE	SPONDING E	XPEN	IDITURE SA	VINGS	(if appli	cable)			
GIS Reallocation Surface Wtr	0102323222		\$	(25,804)	,		\$	(26,222)		 \$	(52,02
		_	·	, , ,			†	, , ,		\$	
								·		\$	-
										\$	-
		Total	\$	(25,804)	\$	-	\$	(26,222)	\$ -	\$	(52,02
	CORRE	SPONDING C	FFSI	TTING REV	/ENUE	(if appli	cable'				
ntgov'l Relat. Mgr Reall to Wtr	0100000000			13,813	-	/	\$	14,071		\$	27,88
			,	,			<u> </u>	, ,		\$	- ,,
		Total	\$	13,813	\$	-	\$	14,071	\$ -	\$	27,88
							_				

TITLE Commute Trip Reductio	n	010PW4
DEPARTMENT	DIVISION	FUND
Public Works	Transportation Engineering	General
	CITY PHILOSOPHIES	
Environmental Stewardship		
	DESCRIPTION AND JUSTIFICATION	

The goal of the Commute Trip Reduction (CTR) program is to reduce drive alone vehicle use and vehicle miles traveled among employees who work in CTR-affected worksites by 10% and 13% respectively. In 1993, the City of Kirkland adopted the Commute Trip Reduction Ordinance (KMC 7.06). The purpose of this ordinance was to comply with the Commute Trip Reduction Act RCW 70.94.521 adopted by the Washington State Legislature in 1991. This law requires employers of 100 or more employees who arrive between 6 and 9 a.m. to develop and implement a program to encourage their employees to reduce vehicle miles traveled (VMT) and single occupant vehicle (SOV) trips.

The Commute Trip Reduction Plan is a collection of jurisdiction-adopted goals and policies, facility and service improvements and marketing strategies about how the jurisdiction will help make progress for reducing drive alone trips and vehicle miles traveled over the next four years. In order to fully implement the plan, \$150,000 yearly is needed. State law requires a financial plan that identifies funding sources to fund the strategies within the CTR Plan.

Without funding for the CTR Plan:

- The Plan would need to be modified to reflect the updated financial plan and strategies and then re-submitted to the Puget Sound Regional Council (PSRC) and the State CTR Board for approval and certification.
- The City would likely not meet required CTR goals.
- It would be challenging for the City to secure outside funding for implementing the Plan.

The minimum funding the City currently gets from the State is barely enough to manage other employer CTR sites within the city limits. In 2009-10, the City will be losing some of this funding due to State budget cuts and an increase in CTR sites.

Is this Service Package tied to a CIP Project?		V	No		Yes	Yes CIP#						
NUMBER OF FTE's REQUESTED	0.00											
		20	09			20	10					
COST SUMMARY	ď	ngoing	0	ne-Time	C	ngoing	One	e-Time		Total		
Personnel Services	\$	-	\$	-	\$	•	\$	-	\$	-		
Supplies & Services	\$	50,000	\$	-	\$	50,000	\$	-	\$	100,000		
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-		
Total Service Package Cost	\$	50,000	\$	•	\$	50,000	\$		\$	100,000		
Expenditure Savings	\$	-	\$	-	\$	_	\$	_	\$	-		
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-		
Net Service Package Cost	\$	50,000	\$	-	\$	50,000	\$	-	\$	100,000		

				20	109		20	10	1	
Description	Org Key	Object		Ongoing	One-Time	0	ngoing	One-Time	-	Total
•		PE	ERSOI	NEL SERV	ICES	-				
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
		Total	\$	*	\$ -	\$	**	\$ -	\$	_
		SI	JPPLI	ES & SERV	CES					
TR - Professional Services	0102343224	5410100	· · · · · · · · · · · · · · · · · · ·	50,000		\$	50,000		\$	100,00
				,		ľ	,		\$	-
									\$	_
, , , , , , , , , , , , , , , , , , , ,									\$	_
									\$	-
									\$	
									\$	-
									\$	-
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									\$	
***************************************									\$	-
		,							\$	-
									\$	-
		Total	\$	50,000	\$ -	\$	50,000	\$ -	\$	100,00
			CAPI	TAL OUTLA	·Υ					
									\$	-
·									\$	-
	·	Total	\$	_	\$ -	\$	_	\$ -	\$	*
	CORRE	SPONDING E	XPEN	IDITURE SA	VINGS (if applic	cable)				
					<u> </u>	T	···································		\$	-
									\$	
									\$	-
, , , , , , , , , , , , , , , , , , , ,				•					\$	-
		Total	\$	-	\$ -	\$	-	\$ -	\$	-
	CORRE	SPONDING O	OFFSF	TTING REV	/ENUE (if applic	able)				
					· · · · · · · · · · · · · · · · · · ·				\$	
			<u> </u>						\$	-
<u>, , , , , , , , , , , , , , , , , , , </u>		Total	\$		\$ -	\$	-	\$ -	\$	*
										,

TITLE Traffic Counts & BKR Mo	odel Support		010PW05
DEPARTMENT	DIVISION	FUND	
Public Works	Transportation Engineering	General	
	CITY PHILOSOPHIES		
Investment in the Infrastructure			
	DESCRIPTION AND JUSTIFICATION		

on-going costs for the model.

Traffic counts are used for a number of transportation engineering purposes:

- -Calibrating forecast models, such as ${\sf BKR}.$
- Used to accurately judge current levels of service.
- Required for forecasting future turning volumes from which future levels of service are determined.
- -Required for determining existing levels of service and for making accurate concurrency calculations.
- -Future infrastructure demands are determined in large part by using the Bellevue, Kirkland, Redmond Traffic Model. Investments in the transportation infrastructure are determined by the demand.

Traffic counts and Bellevue, Kirkland, Redmond (BKR) Model Support are both repeat requests. In January 2005, Kirkland entered into an interlocal agreement with Bellevue and Redmond which defines the joint use of the model, establishes a formal working group of technical staff, and recognizes that costs for operating and maintaining the model falls to all three cities. Through the interlocal, Kirkland agreed to share in the

- -The model is also used for calculating impacts of current development.
- -The BKR model provides insights as to the effects of changes in land use and transportation networks.

Without Traffic Counts:

- -Results of the BKR model will not be accurate for existing conditions and therefore cannot be trusted for future projections.
- -Without traffic counts, the City won't be able to fulfill contractual commitments to Bellevue and Redmond to maintain the BKR model.
- -The level of safety on the road system will not be accurately diagnosed.
- -Traffic counts allow for accurate analysis of concurrency. Without regular counts, level of service and impact of new development cannot be determined.
- -Without it the City could not make accurate forecasts for the Comprehensive Plan or evaluate developments like Juanita Village, Totem Lake Mall, Parkplace or other large projects.

Is this Service Package tied to a CIP Project?		✓	No		Yes			CIP#				
NUMBER OF FTE's REQUESTED	0.00											
		20	09			20	10					
COST SUMMARY		Ongoing	0	ne-Time	C	ngoing	0	ne-Time		Total		
Personnel Services	\$	-	\$	-	\$	•	\$	*	\$	-		
Supplies & Services	\$	25,000	\$	-	\$	25,000	\$	-	\$	50,000		
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-		
Total Service Package Cost	\$	25,000	\$		\$	25,000	\$	•	\$	50,000		
Expenditure Savings	\$	(25,000)	\$	-	\$	(25,000)	\$	-	\$	(50,000)		
Offsetting Revenue	\$,	\$	-	\$	-	\$	-	\$	-		
Net Service Package Cost	\$	-	\$		\$		\$		\$	-		

TITLE Traffic Counts & BKR Mo	del Support							WW.	(010PW05
				20	09		20	10	7	
Description	Org Key	Object	-	ngoing	One-Time	1	Ongoing	One-Time	İ	Total
		PE	RSO	NEL SERVI	CES					
									\$	_
									\$	-
									\$	-
									\$	
									\$	-
									\$	-
		Total	\$	-	\$ -	\$	-	\$ -	\$	-
		CI CI	IDDI S	ES & SERVI	CEC	•				
Traffic Counts / Prof Services	0102343224	5410100		15,000	UE3	\$	15,000		\$	30,00
Operate & Maintain BKR Model	0102343224	5410100		10,000		\$	10,000		\$	20,00
operate a maintain onn model	0102343224	5410100	۲	10,000		٦	10,000		\$	20,00
									\$	-
						-			\$	
A A A A A A A A A A A A A A A A A A A									\$	
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		Tatal		25.000	\$ -	-	35 000		\$	-
		Total	\$	25,000	۶ -	\$	25,000	\$ -	\$	50,00
			CAPI	TAL OUTLA	Y					
				<					\$	-
									\$	-
		Total	\$	•	\$ -	\$	-	\$ -	\$	
	CORRE	SPONDING F	YPFN	IDITURE SA	VINGS (if appli	cable	1			
GIS Realloc. to Sewer-Salary	0102323222	5100100		(16,890)		\$, (16,890)		\$	(33,78
GIS Realloc. to Sewer-Benefits	0102323222	5200100		(6,603)		\$	(6,919)	,	\$	(13,52
GIS Realloc. to Sewer-IT Oper.	0102323222	5459101		(1,256)		\$	(937)		\$	(2,19
GIS Realloc. to Sewer-Telecom	0102333222	5459401		(64)		\$	(67)	 	\$	(2,13
GIS Realloc. to Sewer-IT Repl.	0102333222	5459102		(187)		\$	(187)	 	\$	(37
33 Readoc. to Sewer in Rept.	0102333222	Total	\$	(25,000)		\$	(25,000)	 	\$	(50,00
			<u> </u>] ~	۲	100,00
	CORRE	SPONDING (OFFSI	TTING REV	ENUE (if appli	cable)			
									\$	-
									\$	-
	· · · · · · · · · · · · · · · · · · ·	Total	\$		\$ -	\$		\$ -	\$	-
					<u> </u>					

TITLE Transportation Manageme	ent Plans Support		010PW06
DEPARTMENT	DIVISION	FUND	•
Public Works	Transportation Engineering	General	
	CITY PHILOSOPHIES		
Investment in the Infrastructure			
	DESCRIPTION AND ILISTIFICATION		. A. A. S. A

Currently, Transportation Demand Management (TDM) is funded as a one-time program; but, a balanced transportation plan includes support and investment in TDM. Transportation Demand Management balances improvements in street capacity and meets the City's Commute Trip Reduction (CTR) goals. Kirkland has sites that have entered into Transportation Management Plans (TMP) with the City as a part of their SEPA mitigation at the time of development; such sites are known as TMP sites. CTR sites are those sites which have more than 100 employees reporting between the hours of 6:00 and 9:00 AM to a single worksite. TMP sites include, as an example, office buildings with multiple small tenants, none of which are CTR employers, but which taken as a group are good candidates for trip reduction.

Historically, Kirkland has contracted with Metro to provide monitoring and support services to TMP sites. In the past, Metro has been paid through a variety of sources such as grants, state funding, and city funds. Metro helps TMP sites meet their goals by providing materials, promotions, etc. Metro also helps Kirkland monitor the TMP sites by conducting surveys of performance, ensuring that the worksites have met requirements and so forth.

In January 2002, at Council request, the Transportation Commission reviewed Kirkland's Transportation Demand Management (TDM) programs. The Commission found that support of funding for TMP employers is critical to the overall TDM programs, and with regard to TMP programs noted that: "Mode split and performance of TDM programs needs to be monitored regularly as a matter of normal City business...Council should continue to fund these programs...Therefore, one of the first priorities for Kirkland's CTR and TMP programs is funding their monitoring. Some funds for this purpose come through the State Department of Transportation and in recent years this funding has been supplemented by the City of Kirkland." – June 21, 2002 memorandum from Transportation Commission to City Council.

If funding for TMP support is removed, the City will lose a substantial portion of the most reliable way to measure how the City is performing relative to mode split targets. The requested funding is just sufficient for Metro to administer surveys of TMP employers. These biannual surveys are the only way to know whether or not TDM efforts are working. Council has been very interested in the progress to mode split goals and without this minimal funding level the City won't be able to track progress.

Is this Service Package tied to a CIP Project?	V	No		Yes			CIP#	_	
NUMBER OF FTE's REQUESTED					0.00				
	20	09			20	10			
COST SUMMARY	ngoing	Or	ne-Time	C	Ongoing	On	e-Time		Total
Personnel Services	\$ •	\$	-	\$	-	\$	-	\$	-
Supplies & Services	\$ 10,000	\$	-	\$	10,000	\$	-	\$	20,000
Capital Outlay	\$ -	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$ 10,000	\$	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	\$	10,000	\$	-	\$	20,000
Expenditure Savings	\$ (10,000)	\$	-	\$	(10,000)	\$	-	\$	(20,000)
Offsetting Revenue	\$ -	\$	-	\$	-	\$	-	\$	-
Net Service Package Cost	\$ _	\$	-	\$		\$		\$	_

TITLE Transportation Managem										10PW06
				2009			20	10		
Description	Org Key	Object	Ongoin		One-Time	(Ongoing	One-Time		Total
		PE	RSONNEL S	ERVICE	S					
					**** 0****				\$	-
									\$	_
									\$	-
									\$	-
									\$	-
									\$	•
		Total	\$	- \$	<u> </u>	\$	-	\$ -	\$	
		SL	IPPLIES & S	ERVICE	s					· 44,5 % 4
rof Services from Metro	0102343224	5410100		000		\$	10,000		\$	20,00
		2 110100	* 15,				.0,000		+	
									\$	-
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			CHI II AL O	01231.		Γ			\$	
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		Total	\$ (1)	- \$		\$		\$ 14 14 14	\$	
			7	: : ₹		1 4		*	· · · ·	
				E SAVIN	IGS (if applic	able				
out to Dev. Eng hrlys (Wages)	0102333223	5100200		490)		\$	(8,498)		\$	(16,98
ut to Dev. Eng hrlys (Benefits)	0102333223	5200200	\$ (1,	510)		\$	(1,502)		\$	(3,01
									\$	•
									\$	-
		Total	\$ (10,	000) \$		\$	(10,000)	\$ -	\$	(20,00
	CORRES	PONDING O	FFSETTING	REVEN	UE (if applic	:able)				
		:-							\$	-
									\$	•
				1		.1 .		İ	1 '	
		Total	\$	- \$	_	\$	-	\$ -	\$	

TITLE CIP Project Outreach Specia	list		010PW07
DEPARTMENT	DIVISION	FUND	
Public Works	Engineering	General	
	CITY PHILOSOPHIES		***
Community Involvement Investment in the Infrastructure	·		
	DESCRIPTION AND JUSTIFICATION		

Public Works delivers a continually increasing number of infrastructure projects as a part of the City's overall Capital Improvement Program (CIP). Public involvement, timely and reliable information updates, and community outreach continue to be critical factors in the success of CIP projects; in many cases, these projects will be the only time citizens have opportunities to deal directly with the City. The citizen's experiences should advance their confidence in and their support of City government and its initiatives. However, due to the ever increasing technical and permitting elements that are associated with project delivery, combined with a continually evolving public outreach emphasis, current Public Works CIP project managers are not always in a position to undertake training or to be fully available to afford highly successful public outreach.

This position, a 0.5 FTE, will be specifically tasked with providing an overall CIP project outreach approach to Public Works. Additionally, the position will be utilized to undertake specific capital projects that require a high degree of community involvement and/or consensus development. The position will be trained in various approaches to public involvement, be able to utilize the latest approaches to outreach (internet, study groups, published materials, etc.), and will be funded from existing CIP project funds. The position will serve in a trainer capacity for existing project managers and develop consistent communication standards across the projects.

Public Works will convert an existing 1.0 FTE Project Engineer position to a 0.5 FTE Project Engineer position in order to provide offsetting funds for the new 0.5 FTE Project Outreach Specialist. This conversion will allow the Department to address critical outreach needs while at the same time formalizing a position that has remained as 1/2 time for approximately 2 years as a part of an agreed to alternative work schedule.

In the event that this position is not approved, existing Project Management staff will continue performing current duties.

Is this Service Package tied to a CIP Project?			No	~	Yes			CIP#	۷a	rious
NUMBER OF FTE's REQUESTED						0.50				
		20	09			20	10			
COST SUMMARY	(Ongoing	Or	e-Time	Ongoing		On	e-Time		Total
Personnel Services	\$	51,593	\$		\$	52,227	\$	-	\$	103,820
Supplies & Services	\$	500	\$	-	\$	500	.\$	-	\$	1,000
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$	52,093	\$		\$	52,727	\$	-	\$	104,820
Expenditure Savings	\$	(56,040)	\$	-	\$	(56,666)	\$	-	\$	(112,706)
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-
Net Service Package Cost	\$	(3,947)	\$	-	\$	(3,939)	\$	-	\$	(7,886)

TITLE CIP Project Outreach	Specialist									(010PW07
	•			20	09			20	10	1	
Description	Org Key	Object	(Ongoing	One	e-Time	9	Ongoing	One-Time		Total
		PE	RSO	NNEL SERV	CES						
Project Outreach Salary	0102323221	5100100	\$	37,602			\$	37,602		\$	75,204
Project Outreach Benefits	0102323221	5200100	\$	13,991			\$	14,625		\$	28,616
				•						\$	-
										\$	-
										\$	•
										\$	-
		Total	\$	51,593	\$	-	\$	52,227	\$ -	\$	103,820
		SI	IPPL	ES & SERVI	CES						
Office Supplies	0102323221	5310100	·	100	-		\$	100		\$	200
Training Costs	0102323221	5490200		200			\$	200		\$	400
Travel Costs	0102323221	5430100		200			\$	200		\$	400
-			<u> </u>				<u> </u>			\$	
							ļ			\$	<u>.</u>
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							T			\$	_
										\$	_
										\$	-
		Total	\$	500	\$	-	\$	500	\$ -	\$	1,000
			CAPI	TAL OUTLA	Y						
				17.2 001.25						\$	
										\$	
		Total	\$	-	\$	-	\$	-	\$ -	\$	-
	CORRE	SPONDING E	VDE	IDITURE CA	VINCE	/if anali	ماطمم	\			
.5 FTE (Project Engineer)	0102323221	5100100	,	(56,040)		(II appli	\$	(56,666)		\$	(112,70
.5 FTE (FTOJECT Eligilieel)	0102323221	3100100	7	(30,040)			1	(30,000)		\$	(112,70
							1			\$	
										\$	
		Total	\$	(56,040)	¢	_	\$	(56,666)	5 -	\$	(112,70
			I				.			1 3	(112,700
	CORRE	SPONDING C	FFSI	ETTING REV	ENUE	(if appli	able)			
			ļ				-			\$	-
							1			\$	-
		Total	\$	-	\$	-	\$	-	\$ -	\$	-
NE	T SERVICE PACKAC	GE REQUEST	\$	(3,947)	\$	-	\$	(3,939)	\$ -	\$	(7,886
		į			_		_				



City of Kirkland 2009-2010 Preliminary Budget Service Package Requests

		Department Request									
Pg.	nance & Administration	FTE	Ongoing	One-time	Total						
Fina	nce & Administration										
55	Special Election Costs	-	-	90,000	90,000						
57	Document Management System Implementation & Support	-		202,154	202,154						
Subt	otal Finance & Administration	-	-	292,154	292,154						



TITLE Special Election Costs									0	10FA01	
DEPARTMENT	DIV	/ISION					Fl	JND			
Finance & Administration	City	City Clerk						General			
	CITY	PHILOSO	PHI	S							
Community Involvement Financial Stability											
Special election costs to consider	DESCRIPTIO				ies (e	lectricity.	gas ra	able and			
telecommunications).		,	ρ	7	(,,	O/				
If a special election is needed in 20 an approximate total cost of \$90,0 issue on the ballot and use of vote ordinance/resolution be adopted. If Kirkland has a standalone issue possible cost of up to \$133,225. If the issue is on the ballot for the required as the issue will not incre	2000 for election expense by mail only. Howe no later than Decemn on one of the other expenses are primary or general expenses.	nses and ver, a Feb ber 13, 20 dates, all c	ote ruar 08. of th	r pamphle y election ne election	et cos n wou n cost	ts, as the ld require s would b	re will that t e borr	be a cou the speci	intyv ial el e City	wide ection	
s this Service Package tied to a C		7	No		Yes	0.00		CIP#			
NUMBER OF FTE's REQUE	STED THE	200	10		<u> </u>		10		Г		
COST SUMMARY	Or	ngoing		ne-Time	0	ngoing		-Time		Total	
Personnel Services	\$	-	\$	-	\$	-	\$	-	\$	-	
Supplies & Services	\$.	\$	90,000	\$	<u>.</u>	\$	-	\$	90,000	
Capital Outlay	\$.	\$	-	\$	-	\$	-	\$	_	
Total Service Package Cost	\$	-	\$	90,000	\$	·	\$		\$	90,000	
Expenditure Savings	\$	- 1	\$	_	\$	-	\$	_	\$	-	

90,000

\$ 90,000

\$

Offsetting Revenue

Net Service Package Cost

TITLE Special Election C							010FA01
				.009		.010	
Description	Org Key	Object	Ongoing	One-Time	Ongoing	One-Time	Total
		PE	RSONNEL SER	VICES		· · · · · · · · · · · · · · · · · · ·	· ·
							\$ -
							\$ -
							\$ -
							\$ -
							\$ -
		:					\$ -
		Total	\$ -	\$ -	\$ -	\$ -	\$ -
		SU	IPPLIES & SER	VICES			
Election Costs	0104511430	5510100		\$ 90,00	0		\$ 90,000
-							\$ -
							\$ -
							\$ -
							\$ -
							\$ -
							\$ -
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							\$ -
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		Total	\$ -	\$ 90,00	0 \$ -	\$ 4.1	\$ 90,000
		Jejšas sekrati i Vi	CADITAL OUT	Avenue springer			
			CAPITAL OUTI	-AY tag transplants			i de de la companya de la companya de la companya de la companya de la companya de la companya de la companya d La companya de la co
		***************************************					\$ - \$ -
		Total		\$ -	\$ -	\$ -	\$ -
		TOLAI	\$ -	4 3 mi 4.5 m²-	· [•] •] • [•] • • • • • • • • • • •	<u> </u>	
	CORRES	SPONDING E	XPENDITURE S	AVINGS (if app	licable)		
							\$ -
							\$ -
							\$ -
							\$ -
		Total	\$ -	\$ -	\$ -	\$ -	\$ -
	COPPE	SPONDING C	FESETTING RI	EVENUE (if app	licable)		
	CORRE	o. O.IDIIO C					\$ -
							\$ -
		Total	\$ -	\$ -	: \$ -	\$ -	\$ -
	NET SERVICE PACKAG	E REQUEST	\$ -	\$ 90,00	0 \$ -	\$ -	\$ 90,000

TITLE Document Management System Implem	nentation & Su	ıpport			010FA02
DEPARTMENT	DIVISION			FUND	
Finance & Administration	Administration	1		General	
	CITY PHILOS	OPHIES			
Organizational Values					
DESCI	RIPTION AND J	USTIFICATION			
The Document Management system addresses a storing documents, managing document retention. Benefits of implementing the system include morecords, improving the ability to respond to public compliance with laws and regulations, and ensure recovery purposes. The project is being done in phases. Phase I is collaunch of WebDrawer- allowing citizens the abilic (adding the state retention schedule, integration Investigations, expanding records available thro departments). The project manager manages the and is responsible for mapping and streamlining. This service package continues the Business Anathe Preliminary 2009-2014 CIP. By funding this funding to provide for a portion of the Records System setup. This allows for two years of tempthat is recommended as an expenditure reduction.	on and destructure effective mails records requiring that backurs omplete (contraty to search for of the GIS Brough WebDraw e vendor contraprocess workfulyst position that temporary positions of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the	anagement of puests, reducing propies of key act management or ordinances are and expanding react, coordinate lows for implestrough 2009-10 ition at just be reform routine reto restore the real fund.	menting and stoaper and electroffsite storage documents and electroffsite storage documents are solutions) sew workgrouping users in cures with IT and dementation. Ousing CIP projusting to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used to be used	treamlining wo tronic docume e needs, ensuri e available for lassification scl ; and, Phase 2 os - Municipal C rently deploye other City depart ect funding ide 90) there is en and data entry for the Records	rkflows. nts and ng disaster neme and is underway Courts, Fire d artments, entified in ough or the Specialist
Is this Service Package tied to a CIP Project?		No 🗸	Yes	CIP #	CGG 0006 110
NUMBER OF FTE's REQUESTED			0.00		<u> </u>
		009)10	
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services	\$ -	\$ 99,953	\$ -	\$ 101,351	\$ 201,304
Supplies & Services	\$ -	\$ 425	\$ -	\$ 425	\$ 850
Capital Outlay	\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost	\$ -	\$ 100,378	\$ -	\$ 101,776	\$ 202,154
Expenditure Savings	\$ -	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue	\$ -	\$ 100,378	\$ -	\$ 101,776	\$ 202,154
Net Service Package Cost	\$ -	IS -	\$ -	\$ -	IS -

		1					1	
n		01.1		009		010		
Description	Org Key	Object	Ongoing RSONNEL SERV	One-Time	Ongoing	One-Time		Total
Outron Amelius Colony O	0404444440		KSUNNEL SERV		· [C (4 F02	٠	422.44
Business Analyst - Salary .9 Business Analyst - Benefits	0104111410 0104111410	5100100 5200100		\$ 61,582 \$ 23,903		\$ 61,582	\$	123,16
Records Mgt Spec Salary .2	0104111410	5100100		\$ 23,903 \$ 9,756		\$ 25,036 \$ 9,756	\$	48,93
Records Mgt Specialist-Benefits	0104511430	5200100		\$ 4,712		\$ 4,977	\$	19,51 9,68
Records Mgc Specialist-beliefics	0104511430	3200100		3 4,712		\$ 4,977	\$	9,00
							\$	
		Total	\$ -	\$ 99,953	\$ -	\$ 101,351	\$	201,30
		10(2)		3 33,333	-	3 101,331.	?	201,30
	taya di tarak	SU	IPPLIES & SERV	ICES				
T Reserve Charges-Bus Analyst	0104111410	5459102		\$ 425		\$ 425	\$	85
							\$	-
							\$	-
							\$	-
							\$	-
							\$	-
							\$	
							\$	
							\$	
							\$	-
							\$	-
							\$	-
							\$	•
		Total	\$	\$ 425	\$ -	\$ 425	\$	85
			CAPITAL OUTL	AV SERVERSE S				
		NV AKTOR DA DE	ON TIME GOVE				\$	<u> </u>
							\$	
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	CORRE	SPONDING E	XPENDITURE SA	AVINGS (if applic	:able)			
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							\$	
							\$	
							\$	-
		Total	\$ -	\$	\$	\$ 11.0	\$	-
	CORRE	SPONDING O	FFSETTING RF	VENUE (if applic	able)			
nterfund Svcs-Document Mgt	0100000000	3491902		\$ 100,378		\$ 101,776	\$	202,15
rana 2702 2000meneme	0.0000000	J 17 1702		7 100,570		7 .51,770	\$	
					1		1 7	
		Total	\$ -	\$ 100,378	 \$ -	\$ 101,776	\$	202,15



City of Kirkland 2009-2010 Preliminary Budget Service Package Requests

			Departr	nent Request	
Pg.		FTE	Ongoing	One-time	Total
Plann	ing & Community Development				
59	Code Enforcement Officer	0.50	109,035	-	109,035
61	Office Technician	0.50	70,543	-	70,543
63	ARCH Housing Trust Fund (budgeted in Fund 157)	-	-	432,000	432,000
65	Comprehensive Plan Update	-	-	45,000	45,000
67	Shoreline Master Plan Update	-	-	25,000	25,000
69	CLC Agenda Cities Program	-	-	5,000	5,000
71	Tree Canopy Analysis	_	-	28,000	28,000
Subto	tal Planning & Community Development	1.00	179,578	535,000	714,578



TITLE Code Enforcement Officer			010PL01
DEPARTMENT	DIVISION	FUND	
Planning	Administration	General	
	CITY PHILOSOPHIES		
Unique Community Character A Safe Community Environmental Stewardship			
	DESCRIPTION AND JUSTIFICATION		
Code Enforcement has had an addi	tional half time Code Enforcement Officer (C	EO) since the end of 2006	New

Code Enforcement has had an additional half time Code Enforcement Officer (CEO) since the end of 2006. New regulations, most notably tree regulations, were adopted in 2006 which have added significantly to the workload. New interdepartmental coordination has been implemented which has greatly benefited the code enforcement program for customers. The number and complexity of cases has steadily increased despite the economic downturn. 2 FTE's are needed to respond to complainant/violator calls, site visits, proper case documentation and hearings.

Loss of the half time position would significantly reduce the level of service for customers. Response to incoming complaints would slow. Cases would take longer to resolve. This can lead to rising animosities in our neighborhoods and properties remaining unsightly longer. Environmental degradation could persist. Code Enforcement issues tend to intensify and become more widely known when not handled promptly.

Loss of half of the position might result in loss of the incumbent because of the difficulty of retaining or hiring a .5 FTE CEO.

The Surface Water Utility should be considered a potential funding source for this position because, in 2006 and 2007, illegal tree removal or pruning and sensitive area cases accounted for 22% and 25% respectively of all PCD enforcement cases. As described in the attached memo, this is the equivalent of .506 FTE. These violations impact surface water because a healthy urban forest reduces the amount of runoff and pollutant-loading in receiving waters. Code Enforcement (fines, delay of project) is a deterrent to illegal tree activity. A large part of the CEO's work is to ensure restoration and replanting, and on-going maintenance of damaged sites.

Please see the attached memo for further information and explanation.

Is this Service Package tied to a CIP Project?	4	No		Yes			CIP#	
NUMBER OF FTE's REQUESTED					0.50			
	20	09			20	10		
COST SUMMARY	Ongoing	On	e-Time	C	ngoing	One	e-Time	Total
Personnel Services	\$ 51,252	\$	-	\$	51,875	\$	-	\$ 103,127
Supplies & Services	\$ 2,879	\$	-	\$	3,029	\$	-	\$ 5,908
Capital Outlay	\$ -	\$	-	\$	-	\$	-	\$ -
Total Service Package Cost	\$ 54,131	\$	- .	\$	54,904	\$	-	\$ 109,035
Expenditure Savings	\$	\$	-	\$	-	\$	-	\$ -
Offsetting Revenue	\$ •	\$	_	\$	-	\$	-	\$ _
Net Service Package Cost	\$ 54,131	\$		\$	54,904	\$	-	\$ 109,035

TITLE Code Enforcement O	fficer									010PL01
				20	09	Ì	20	10	1	
Description	Org Key	Object	0	ngoing	One-Time	1	Ongoing	One-Time		Total
		PE	RSON	INEL SERVI	CES	-				
Salaries & Wages	0105105810	5100100	\$	11,230		\$	11,230		\$	22,460
Salaries & Wages	0105205860	5100100	\$	18,717		\$	18,717		\$	37,43
Salaries & Wages	0105305820	5100100	\$	7,487		\$	7,487		\$	14,97
Benefits	0105105810	5200100	\$	4,145		\$	4,332		\$	8,47
Benefits	0105205860	5200100	\$	6,909		\$	7,221		\$	14,13
Benefits	0105305820	5200100	\$	2,764		\$	2,888		\$	5,65
		Total	\$	51,252	\$ -	\$	51,875	\$ -	\$	103,12
		SU	JPPLI	ES & SERVI	CES					
T Rental	0105105810	5459101		2,752		\$	2,896		\$	5,64
T Telecom	0105105810	5459401		127		\$	133		\$	26
			ļ			1			\$	-
									\$	-
									\$	-
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N	ET SERVICE PACKAG	SE REQUEST	\$	54,131	\$ -	\$	54,904	\$ -	\$	109,03

MEMORANDUM

Date:

September 25, 2008

To:

Eric Shields, Planning Director

From:

Nancy Cox, Development Review Manager

Subject:

CODE ENFORCEMENT OFFICER SERVICE PACKAGE FOR 2009-2010 BUDGET

The purpose of this memo is to explain the rationale for the Service Package for .5 FTE Code Enforcement Officer (CEO). It explains what functions the CEO currently handles and what services will be lost if the Service Package is not approved.

History of the position

The original date of hire for this position is August 1999. Prior to 1999 Code Enforcement had 1 FTE plus a supervisor. In 1999, Kirkland entered into an interlocal agreement with Mercer Island to share a CEO 50/50. This arrangement lasted until October 2006 when Mercer Island discontinued the relationship leaving Kirkland with 1.5 FTE CEO's ongoing. The remaining .5 FTE of one CEO has been funded with one-time funds which run out at the end of 2008.

New Functions

When Kirkland absorbed the .5 FTE in 2006 it was recognized that additional duties or new work was to be performed. The work that was identified (and has been done since then) is as follows:

<u>Coordinating interdepartmental cases.</u> Planning (PCD) typically takes the lead in cases involving more than one department. Case files are set up in PCD and distributed as appropriate. A PCD CEO is the main contact for the case and is responsible for documentation of the case.

<u>Issuing notices and handling appeals for the Building Dept.</u> With the additional FTE, PCD CEO's have been able to assist the Building Department with the technical procedures for cases.

<u>Enforcing the illegal removal of public trees.</u> PCD CEO's have taken a large role in following up and achieving correction of illegal public tree pruning and removals. Public Works staff usually turn over cases to PCD.

<u>Enforcing storm water violators</u> PCD CEO's have assisted Public Works storm water staff in cases involving storm water violations.

<u>Private property graffiti enforcement</u> A new function was added to follow-up on graffiti cases on private property that originate from complaints. PCD CEO's also follow-up on cases on private property if the graffiti is offensive even without a complaint.

<u>Tree code and home occupation enforcement.</u> New rules in these two areas have resulted in more code enforcement time spent than previously. Tree enforcement has represented on average 22% of all cases in 2007. Tree cases often demand immediate response and are more time intensive than other case types. They take longer to close because of waiting periods for replanting and monitoring.

What would not get done if the Service Package is not approved

Since 2006 with 2 FTE CEO's, the number of code enforcement cases has increased steadily (232 cases in 2006, 308 in 2007, 232 to date in 2008 [at this rate the total for 2008 would be 348 cases]). In addition, with new tree regulations in effect many cases have taken longer to clear. There does not seem to be a correlation between the bad economy and complaint generation. The additional .5 FTE is critical for simply keeping up with complaints that continue to come in despite the economic downturn.

It will be necessary to slow response times (and potentially discontinue investigations) for selected case types if this FTE is not continued. Decisions as to which violations will be lower on the priority scale will need to be made. It is problematic explaining to complainants that they will have to wait when they believe their issue is of utmost importance. This can lead to rising animosities in our neighborhoods and properties remaining unsightly longer. Environmental degradation could persist. Code Enforcement issues tend to intensify and become more widely known when not handled promptly.

The interdepartmental functions described previously have resulted in procedural efficiencies, better communication with the public and greatly benefit overall code enforcement efforts. For example, to discontinue private graffiti enforcement is not advisable because leaving graffiti only encourages more graffiti. To discontinue the program would be a step backward. The interdepartmental coordination achieved is the best way to do business. The result of losing the FTE will be that PCD response times for interdepartmental functions will slow down.

In conjunction with the tree regulation update, it is advisable to review the code enforcement implications of the tree code. The current level of enforcement for trees is disproportionate compared to other case types. Work in this area will need to be reduced.

Surface Water Utility Funding

The Surface Water Utility should be considered a potential funding source for the .5 FTE CEO because several functions performed by CEO's have a direct relationship to surface water quality and quantity. Illegal tree removal or pruning and sensitive area violations impact surface water because a healthy urban forest and natural drainage system reduces the amount of runoff and pollutant-loading in receiving waters in three primary ways:

- Leaves and branch surfaces intercept and store rainfall, thereby reducing runoff volumes and delaying the onset of peak flows,
- Root growth and decomposition increase the capacity and rate of soil infiltration by rainfall and reduce overland flow,
- Tree canopies reduce soil erosion

Code Enforcement (fines, delay of project) is a deterrent to illegal tree and sensitive area activity. A large part of the CEO's work on these cases is to ensure restoration and replanting and on-going maintenance of damaged sites. Coordinating and assisting PW Storm Water staff on cases of mutual interest is another connection to the Surface Water Utility.

In 2006 and 2007 tree removal and critical areas cases accounted for 22% and 25% respectively of all PCD enforcement cases. Although the Department doen't have records for the amount of time spent on these types of cases, experience suggests that they were more time consuming than most other cases. Consequently, a conservative estimate is that 22% of overall code enforcement time was spent on tree removal and critical areas cases.

In 2008 through the end of August, the staff time recorded to code enforcement activities was 3000.75 hours, the equivalent of 2.3 FTE. Note that this does not include any of the Planning Department's or City's administrative overhead. Assuming 22% of the 2.3 FTE was devoted to tree removal and critical areas cases, this is the equivalent of .506 FTE.

Staffing Comparison with Other Cities

Staff contacted Tukwila, Redmond, Renton and Bellevue to compare staffing and caseload. We looked at two indicators: the ratio of code enforcement offices to population (CEO/Population) and the ratio of Code Enforcement Offices to cases (CEO/Case). We found that Kirkland's current CEO/population ratio is most comparable to Redmond. It is higher than Tukwila, Renton and Bellevue meaning our CEOs currently have a heavier caseload based on population comparisons.

Our CEO/case ratio is most comparable to Tukwila. It appears that in Renton and Bellevue the CEOs handle more cases – however it is difficult to interpret the numbers to be sure we are counting the same case types (note Redmond did not break down cases enough to compare).

Kirkland

Population: 48,400 Number of CEO's: 2

Number of cases in 2007: 366 cases, including 308 zoning cases

CEO's/pop=1:24,200 CEO's/case=1:183

<u>Tukwila</u>

Population: 18,000 Number of CEOs: 2

Number of cases in 2007: 316, including 42 zoning cases and 74 building cases

CEO's/pop=1:9000 CEO's/case=1:158

Redmond

Population: 51,500 Number of CEO's: 2

Number of cases in 2007: 900, including zoning and building cases; but CEO's don't handle

building cases. They don't know the breakdown.

CEO's/pop=1:25,750 CEO's/case=?

Renton

Population: 58,000 Number of CEO's: 4.5

Number of cases in 2007: 2149, including 344 zoning cases and 28 building cases

CEO's/pop=1:12,888 CEO's/case=1:478

Bellevue

Population: 118,000 Number of CEO's: 6

Number of cases in 2007: 2077, 1357 zoning, and 720 building code cases

CEO's/pop=1: 19,666 CEO's/case=1:346

Retention/Hiring Consideration

Another issue of concern is retaining or rehiring .5 FTE CEO. We made the 50/50 arrangement in 1996 with Mercer Island to attract good candidates. Keeping or finding a part-time CEO may be problematic.

TITLE Office Technician									0	10PL02
DEPARTMENT	D	IVISION					F	UND		
Planning & Community Dev.	Adm	inistration					Ge	neral		
	CIT	Y PHILOSO	PHI	ES						
Human Services Organizational Values Community Involvement										
DESC	RIPTI	ON AND JI	JSTII	FICATION						
This service package will create an on-going .5 expenditure reductions in hourly wages for "o Technician, funded by expenditure reductions, The Office Technician position provides on-goir requirements for land use permitting, including Technician handles the preparation and distrib Review Board, Houghton Community Council, Meeting packet materials processed electronic additional time and effort to the process. Furt electronic public meeting packets has increase In order to maintain productivity and level of and contracted professional services to accomduties and scope of work, the intended purpor request an addition to regular administrative s	n-call" was h ng adr g prep ution Hearin cally a hermo d the c service plish r se of a	staff and aired in 200 ministrative aring public of public not generally because the department of the department of the department administrative and ministrative and ministrative administrative admin	profe 08. e sup ic no neeti rrs an on the sed to l skill rtme ninis	essional se port for the tices, lette ng packets d various ne city well echnologie s of the Or ent has been trative tas on-calls ha	ervice ers and s to t tean b pag cal d ffice en u ks. I s bee	anning De and legal pu he Plannir as and con ge for publ emands su Technican tilizing city oue to the	partm blicating Con nmitte lic vie lich as l. y adm ongo ed. It	y half timent. The cions. The mmission ees. wing has scanning inistrativing natur	e Offere and offere on the offere on the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the offere of the off	fice re legal fice sign ed I posting -calls the
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Is this Service Package tied to a CIP Project? NUMBER OF FTE's REQUESTED	<u> </u>	✓	No		Yes	0.50		CIP#		
NOMBER OF THE 3 REQUESTED	╁	20	09				10		l	
COST SUMMARY	—	Ongoing	_	ne-Time	_	ngoing		e-Time		Total
Personnel Services	\$	31,909	\$	-	\$	32,726	\$	-	\$	64,635
Supplies & Services	\$	2,879	\$	-	\$	3,029	\$	-	\$	5,908
Capital Outlay	\$		\$	-	\$	· -	\$	-	\$	•
Total Service Package Cost	\$	34,788	\$	-	S	35,755	\$	- · · -	\$	70,543
Expenditure Savings	S	(35,138)	\$	-	\$	(35,405)	\$	-	\$	(70,543)
Offsetting Revenue	\$	-	\$	-	\$	•	\$	-	\$	•
Net Service Package Cost	S	(350)	Ś		Ś	350	Ś	_	s	_

TITLE Office Technician											010PL02
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Salaries & Wages	0105205860	5100100	\$	10,431			\$	10,499		\$	20,930
Salaries & Wages	0105305820	5100100	\$	4,173			\$	4,200		\$	8,373
Benefits	0105105810	5200100	\$	3,314			\$	3,518		\$	6,832
Benefits	0105205860	5200100	\$	5,524			\$	5,864		\$	11,388
Benefits	0105305820	5200100	\$	2,209			\$	2,346		\$	4,555
		Total	\$	31,909	\$	-	\$	32,726	\$ -	\$	64,635
		SU	PPL	IES & SERVI	CES						
IT Rental	0105105810	5459101		2,752			\$	2,896		\$	5,648
IT Telecom	0105105810	5459401		127			\$	133		\$	260
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TITLE ARCH Housing Trust Fund					157PL03
DEPARTMENT	DIVISION			FUND	
Planning & Community Dev.	Policy & Plannir	ıg	Parks	& Municipal Re	serve
	CITY PHILOSO	OPHIES			
Human Services					
DES	CRIPTION AND J	USTIFICATION			
This service package request would provide monetary surtrust fund that is used to support projects serving low-in set a goal for total annual trust fund contributions from trust fund, using formulas developed by ARCH to establic average contribution over the last ten years, including been \$232,600. Notable projects that the City has supposed housing for homeless young adults and transitional family This service package will create a contribution to the ARC relied on Community Development Block Grant (CDBG) Federal funding for the CDBG program continues to decident funding for the CDBG program continues to decident funding available, the City and other CDBG coallocation of CDBG funds rather than each city allocating consortium in 2008. Approximately \$88,888 of that amount \$678,000 in CDBG capital dollars from the ARCH cities. If from the CDBG consortium for 2009. However, that and An alternate approach would be to fund a service package City's average contribution over the twelve year period,	come, moderate-inc member cities of \$1, sh parity among mer oth general funds an orted in the last few ly housing for very lo CH housing trust fun funds and one-time s ine. Due to reduction nsortium member ci its own funds. ARC ount is attributed to t is anticipated that a future allocations for ge of \$159,000, the I	ome and special noon,000 to \$2,000 mber jurisdictions, do Community Deverse include the low income families do f \$216,000, the service packages in Federal fundities agreed, begin H received a total Kirkland. Prior to ARCH will receive from the CDBG contow and of Kirkland.	eeds housing thro 0,000. Kirkland's fi is between \$159, elopment Block G Friends of Youth N is in the Crossroad midpoint of the C in the past to help ing and the need ning in 2006, to had of \$365,744 in CD 2006, ARCH had reapproximately \$23 sortium are uncer	ughout the Eastsing share contributed on and \$269,000 and \$269,000 and \$269,000 and \$269,000 and \$26,003 in CDBG catain at this time.	de. ARCH has ion to the The City's ations, has not transitional The City has However, noies with the ocess for from the CDBG 1531,000 and pital funds
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Personnel Services	\$ -	\$ -	\$ -	\$ -	\$ -
Supplies & Services	\$ -	\$ 216,000	\$ -	\$ 216,000	\$ 432,000
Capital Outlay	\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost	\$ -	\$ 216,000	\$ -	\$ 216,000	\$ 432,000
Expenditure Savings	\$ -	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue	\$ -	\$ <i>-</i>	\$ -	\$ -	\$ -
Net Service Package Cost	\$ -	\$ 216,000	\$ -	\$ 216,000	\$ 432,000

	TITLE ARCH Housing Trust Fur	nd						157PL03
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TITLE Comprehensive Plan Update					010PL04
DEPARTMENT	DIVISION			FUND	
Planning & Community Dev.	Policy & Plannir	ng		General	
	CITY PHILOS	OPHIES			
Unique Community Character Community Involvement Environmental Stewardship					
DESC	RIPTION AND J	USTIFICATION			
The Growth Management Act requires cities to update is due December 1, 2011. As part of this employment targets. Professional services are use and transportation/traffic modeling analysis. community involvement process needs to begin for professional services with half the costs of \$ **	s update, the Ci needed for an E In order to cor in 2010. It is es	ty will need to a Environmental I mplete this upd stimated that co	accommodate mpact Stateme ate by the end osts associated	new housing a ent (EIS) that in of 2011, the El	nd cludes land S and
Is this Service Package tied to a CIP Project?	7	No 🗌	Yes	CIP#	
NUMBER OF FTE's REQUESTED			0.00		
	20	009	20	110	
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services	\$ -	\$ -	\$ -	\$ -	\$ -
Supplies & Services	\$ -	\$ -	\$ -	\$ 45,000	\$ 45,000
Capital Outlay	\$ -	\$ -	\$ <i>-</i>	\$ -	\$ -
Total Service Package Cost	\$ -	\$ -	\$ -	\$ 45,000	\$ 45,000
Expenditure Savings	\$ -	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue	\$ -	\$ -	\$ -	\$ -	\$ -
Net Service Package Cost	\$ -	\$ -	5 -	\$ 45,000	\$ 45,000

TITLE Comprehensive Plan	opuate							10PL04
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Description	Org Key	Object	Ongoing	One-Time	Ongoing	One-Time		Total
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							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
	CORRE	ESPONDING (OFFSETTING RE	VENUE (if applic	cable)			
							\$	-
	` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `						\$	_
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
	ET SERVICE PACKA		s -	\$ -	\$ -	\$ 45,000	T .	45,00

TITLE Shoreline Master Plan Update					010PL05
DEPARTMENT	DIVISION			FUND	
Planning & Community Dev. P	olicy & Plannin	g		General	
	CITY PHILOSO	OPHIES			
Unique Community Character Environmental Stewardship Community Involvement					
DESCR	IPTION AND J	USTIFICATION			
State law requires Kirkland to revise its Shoreline 2005-2006 budget, the City approved a service pan extensive inventory and analysis of Kirkland's conditions. At the time the funding was requested the required program. The Planning Commission over the next several months with public hearing: Council is 2009. The service package requests technical and scientific environmental consulting property owners, public workshops, printing, and Council and City Council.	sackage in the a shoreline, includ, it was anticipated is beginning to s scheduled for an additional \$ services, publi	amount of \$50, uding docks, but that addit or review the shr spring, 2009. 25,000 for 200 c notices and in	000 to begin thulkheads, land ional funding moreline prograr The deadline in Primary usenformational fly	ne update. This use and nears hay be needed in policies and for adoption by e of the funds in vers to all shore	s included hore to complete regulations the City nclude
Is this Service Package tied to a CIP Project?	~	No 🗌	Yes	CIP#	
NUMBER OF FTE's REQUESTED		- · · · ·	0.00		
	20	109	20	10	
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services	\$ -	\$ -	\$ -	\$ -	\$ -
Supplies & Services	\$ -	\$ 25,000	\$ -	\$ -	\$ 25,000
Capital Outlay	\$ -	\$ -	\$ -	\$ -	\$ <i>-</i>
Total Service Package Cost	\$ -	\$ 25,000	\$ -	\$ -	\$ 25,000
Expenditure Savings	\$ -	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue	\$ -	\$ -	\$ -	\$ -	\$ -
Net Service Package Cost	\$ -	\$ 25,000	\$ -	\$ -	\$ 25,000

TITLE Shoreline Master Pla	n Update						01	IOPLO5
			2	009	*	010		
Description	Org Key	Object	Ongoing	One-Time	Ongoing	One-Time		Total
		PE	ERSONNEL SERV	/ICES				
							\$	-
							\$	_
							\$	
							\$	•
							\$	-
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
		SU	JPPLIES & SERV	/ICES				
rofessional Services	0105305820	5410100		\$ 25,000			\$	25,00
				-		"	\$	-
							\$	-
							\$	-
				-			\$	-
							\$	
							\$	-
							\$	-
						,	\$	-
							\$	-
							\$	-
		"					\$	-
							\$	-
		Total	\$ -	\$ 25,000	\$ -	\$ -	\$	25,00
			CAPITAL OUTL	AY				
							\$	-
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
	CORRI	ESPONDING E	XPENDITURE S	AVINGS (if appli	cable)			
					<u> </u>		\$	<u>-</u>
							\$	_
							\$	_
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	**
	CORR	ESPONDING (OFFSETTING RE	VENUE (if appli	cable)			
				· · · · · · · · · · · · · · · · · · ·			\$	-
							\$	
		Total	\$ -	\$ -	\$ -	\$ -	\$	**
L.	IET SERVICE PACKA	CE DECHIECT						35.00
r	TET SERVICE PACKA	GE KEQUESI	\$ -	\$ 25,000	\$ -	\$ -	\$	25,00

TITLE Cascade Land Conservancy A	genda Citie	s Prngr	am			***				U,	10PL06
DEPARTMENT DIVISION FUND										V	101 200
Planning & Communitiy Dev.								eneral			
CITY PHILOSOPHIES											
Unique Community Character Enviromental Stewardship Community Involvement									•		
	DESCRIF	PTION A	L DNA	USTIF	ICATION						
In April, the City Council adopted a rest Conservancy's (CLC) "Cascade Agent partnering with the CLC to implement "complete, compact and connected coin this program with funding that would through 2010.	da Cities Pro the strategie ommunities w	ogram". es and a vhich pr	Mem oproa otect	bersh ches the na	nip in this outlined i atural env	progi in Ca ironn	ram is \$5, scade Cit nent." Th	000 a ies Pr e City	innually a ogram to agreed to	nd re crea o par	esults in te ticipate
Is this Service Package tied to a CIP Pr	roject?		7	No		Yes			CIP#		
NUMBER OF FTE's REQUESTE			_				0.00				
-		2009 2010									
COST SUMMARY		Ongo	ing	On	e-Time	0	ngoing	On	e-Time		Total
Personnel Services		\$	_	\$	-	\$	-	\$	-	\$	-
Supplies & Services		\$	-	\$	-	\$	-	\$	5,000	\$	5,000
Capital Outlay		\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost		\$	-	\$	-	\$. =	\$	5,000	\$	5,000
Expenditure Savings		\$		\$	-	\$	**	\$	-	\$	-
Offsetting Revenue		\$	-	\$	-	\$	-	\$	•	\$	-
Net Service Package Cost		\$	-	\$	-	\$	-	\$	5,000	\$	5,000

TITLE Cascade Land Conse	ervancy Agenda Citie	s Program					0	10PL06
2009 2010								
Description	Org Key	Object	Ongoing	One-Time	Ongoing	One-Time		Total
		PE	RSONNEL SERV	ICES				
							\$	•
		,					\$	-
							\$	-
							\$	-
							\$	-
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
		SU	JPPLIES & SERVI	CES				
Professional Services	0105305820	5410100				\$ 5,000	\$	5,000
							\$	-
							\$	-
						""	\$	•
							\$	-
							\$	•
							\$	-
							\$	-
							\$	-
							\$	•
							\$	-
							\$	-
		Total	<u>.</u>		·	¢ 5,000	\$	-
		lotai	\$ -	\$ -	\$ -	\$ 5,000	\$	5,000
			CAPITAL OUTLA	Y				
							\$	-
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
	CORRE	SPONDING E	XPENDITURE SA	VINGS (if applic	able)			
							\$	-
							\$	-
							\$	-
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
	CORRE	SPONDING O	FFSETTING REV	/ENUE (if applic	able)		,	
		· · · · ·		,FF	<u>, </u>		\$	-
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	•
	IET CEBUICE SACK	احصریت		1	•	1		P 455
I	NET SERVICE PACKAG	E KEQUEST	>	>	\$ -	\$ 5,000	\$	5,000

TITLE Tree Canopy Analysis									01	10PL07		
DEPARTMENT		DIVISION					FUND					
Planning & Community Dev.	Policy & Planning General											
CITY PHILOSOPHIES												
Environmental Stewardship Unique Community Character												
	DESCR	IPTION AND J	USTIF	ICATION								
The City's first tree canopy analysis hired a consultant to create a them analysis indicated that the city had a consultant to create a them analysis indicated that the city had a consultant to create a them analysis indicated that the city had a consultant to consultant the consultant consultant the city had a compared to communities. The coning, land use, etc. The forest cand water quality, stormwater reduct through a combination of in-house \$28,000. Funding for this service processing account (the account current cases and "in lieu of planting" fees tree nursery, urban forestry educations.	atic map from a tree canopy of Study Session curred in our tresis would be ne satellite imagnopy areas call funding, Amedion and carbo GIS staff and ackage could ently has \$29,0 collected). This	4-meter satellicapproximately on tree regularies canopy. In eeded. Amerges can be oven then be tabuerican Forests on sequestration professional seither come from the professional secount carries account carries.	te image / 32%. tions, a order ican Found or also can also can ben ervices om the ily from be us	gery. The targethe City Control to meast orests, a son other Contywide a son calculate fits. It is a general or code ered for placethe.	e inforget ca Counc ure ar poten GIS da and fo ate the st is ea fund on force anting	mation g nopy for il express nd monito tial vendo ata layers r smaller e value o stimated or the City ment fine and mai	enerat the city sed an or these or, has a such geogra f the tr to be a y could es from ntainin	ed from y is 40%. interest e change done thi as neigh aphic un ees base approximal use its illegal to g trees, s	the in es ov is typ borh its. ed or ately Urba ree r	er pe of oods, n air n an emoval		
Is this Service Package tied to a CII		4	No		Yes			CIP#	_			
NUMBER OF FTE's REQUES	STED	-			(0.00			1			
		2009 2010										
COST SUMMARY		Ongoing	 	e-Time		ngoing		-Time		Total		
Personnel Services		\$ -	\$		\$	~	\$	-	\$			
Supplies & Services		\$ <i>-</i>	\$	28,000	\$	-	\$	•	\$	28,000		
Capital Outlay		\$ -	\$		\$	-	\$	-	\$			
Total Service Package Cost		\$ -		28,000	\$		\$	-	\$	28,000		
Expenditure Savings		\$ -	\$	-	\$	-	\$	-	\$	-		
Offsetting Revenue		\$ -	\$	-	\$	-	\$	-	\$	-		
Net Service Package Cost		\$ -	\$	28,000	\$	-	\$	-	\$	28,000		

TITLE Tree Canopy Analysis								10PL07
			2	009	2.	2010		
Description	Org Key	Object	Ongoing	One-Time	Ongoing	One-Time		Total
		PJ	ERSONNEL SERV	/ICES			.,	
							\$	-
							\$	-
							\$	
							\$	-
							\$	-
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
		SI	UPPLIES & SERV	/ICES				
Professional Services	0105305820	5410100	,	\$ 28,000			\$	28,00
				,			\$,
							\$	_
							\$	
							\$	_
							\$	-
							\$	
							\$	-
							\$	-
							\$	-
							\$	-
							\$	
							\$	-
		Total	\$	\$ 28,000	\$ 1 1 1 1 1	\$ -	\$	28,000
			CAPITAL OUTL	AY				i Hadiji D
							\$	-
							\$	_
		Total	\$ -	\$	\$ 1000000	\$ -	\$	
	CORRE	DOMBING F		1. W. 1.0.C. (1.5	•			
	CORRES	PUNDING E	APENDITUKE 5	AVINGS (if applic	able)		T	
							\$	_
					<u> </u>		\$	-
	+						\$	-
		Total	\$ -	\$	\$ -	\$ -	\$:-
	· · · · · · · · · · · · · · · · · · ·					1 *	1.4	
	CORRES	PONDING O	OFFSETTING RE	VENUE (if applic	able)		· .	
							\$	-
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
Alt	ET SERVICE PACKAG	r brouer	\$ -	\$ 28,000	\$ -	\$ -	\$	28,000



City of Kirkland 2009-2010 Preliminary Budget Service Package Requests

		Department Request							
Pg.		FTE	Ongoing	One-time	Total				
Polic	В								
73	Accreditation Expenses	-	33,260	7,500	40,760				
75	Strategic Plan	-	-	60,000	60,000				
77	Corrections & NORCOM On-Going Costs (Police share)	4.00	2,931,598	49,200	2,980,798				
79	NORCOM One-Time Costs (Police share)	-	_	587,079	587,079				
Subto	otal Police	4.00	2,964,858	703,779	3,668,637				



TITLE	Accreditation Expenses								
	DEPARTMENT	DIVISION	FUND						
	Police Administration Genera								
		CITY PHILOSOPHIES							
Organiza Financia	itional Values I Stability								
		DESCRIPTION AND ILISTIFICATION							

This service package is being requested to continue a previously approved service package for future years. In 2005, the department achieved full State accreditation through the Washington Association of Sheriffs and Police Chiefs (WASPC). The WASPC accreditation program was then discontinued due to conflicts in its State Alliance Program with the Commission on Accreditation for Law Enforcement Agencies (CALEA). The decision was made to move forward to national accreditation through CALEA. The department is currently scheduled for a CALEA on-site assessment in April 2009. During this process, WASPC created a new accreditation program. The department received State accreditation under the new WASPC accreditation program in May 2008. This was due to the strength of our current standards, policies and procedures which are based on the National accreditation program through CALEA. WASPC currently has 140 standards and CALEA has 459 standards. Continued participation under the more stringent National accreditation program sends a strong positive message to the community that we are committed to providing services of the highest quality and that our practices are consistent with rigorous professional standards. Accreditation also decreases the susceptibility to litigations and costly civil court settlements. Ongoing funding is crucial for the department to pursue CALEA accreditation. Funding is required for yearly CALEA membership fees as well as costs for attending CALEA conferences. The conferences provide valuable training and information to accredited agencies that is unavailable elsewhere. Currently, the department has an Accreditation Committee consisting of five members. This committee is an integral part of accreditation and continual training must be provided to the committee members for the program to be successful. The cost of the initial on-site in April 2009 is \$7500. Per contract, yearly membership fees are assessed by CALEA and include estimated costs for future on-site assessments, which occur every three years. Maintenance of CALEA files, of which there are currently 459, require yearly additions to each file and this request includes funding to cover the cost of the necessary supplies to update and keep the files current. If this service package is not approved for CALEA Accreditation, the department will require approximately \$5,000 for each year of the 2009-10 budget (\$10,000 total) to cover costs to remain WASPC accredited. It is critical that the department remain accredited because of the collective bargaining agreement language regarding an accreditation premium of 1%.

Is this Service Package tied to a CIP Project?		<u> </u>	No		Yes		-	CIP#		
NUMBER OF FTE's REQUESTED						0.00				
		20	09			20	10			
COST SUMMARY	(Ongoing	Or	e-Time	C	ngoing	One	e-Time	e Tota	
Personnel Services	\$	-	\$	_	\$	-	\$	4	\$	-
Supplies & Services	\$	16,630	\$	7,500	\$	16,630	\$	-	\$	40,760
Capital Outlay	\$	-	\$		\$	-	\$	•	\$	_
Total Service Package Cost	\$	16,630	\$	7,500	\$	16,630	\$	•	\$	40,760
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-
Net Service Package Cost	\$	16,630	\$	7,500	\$	16,630	\$	-	\$	40,760

TITLE Accreditation Expenses										0	10PD01
				20	09			20	10		
Description	Org Key	Object	0	ngoing	On	e-Time	0	ngoing	One-Time		Total
		PE	RSON	NEL SERV	CES						
										\$	
										\$	-
										\$	-
									•••	\$	
										\$	-
										\$	
		Total	\$	-	\$	-	\$	**	\$ -	\$	-
		SU	IPPLIE	S & SERVI	CES						
CALEA Yearly Accreditation Fee	0108102110	5410100	\$	4,030			\$	4,030		\$	8,06
CALEA Training Conferences	0108102110	5490200	\$	3,000			\$	3,000		\$	6,00
CALEA Travel and Subsistence	0108102110	5430100	\$	8,850			\$	8,850		\$	17,70
CALEA File Maintenance	0108102110	5310100	\$	750			\$	750		\$	1,50
CALEA Reaccreditation Fee	0108102110	5410100			\$	7,500				\$	7,50
										\$	-
111 112 112 112 112 112 112 112 112 112		,,								\$	-
										\$	
										\$	-
								·		\$	-
										\$	-
									,,,	\$	_
										\$	-
	<u>.</u>	Total	\$	16,630	\$	7,500	\$	16,630	\$ -	\$	40,76
			CAPIT	AL OUTLA	Υ			:			
									***************************************	\$	-
										\$	-
		Total	\$	-	\$	_	\$		\$ -	\$	*
	CORRES	SPONDING E	XPENI	DITURE SA	VINGS	(if applic	able)				
										\$	_
										\$	-
										\$	-
										\$	-
	·	Total	\$	-	\$	-	\$		\$ -	\$	-
	CORRES	SPONDING C	FFSE	TTING RE\	/ENUE	(if applic	able)				
		<u></u>		······································		<u></u>	<u> </u>			\$	-
										\$	-
		Total	\$	-	\$	-	\$	-	\$ -	\$	-
										-	

TITLE Strategic Plan									0	10PD02			
DEPARTMENT		DIVISION			FUND								
Police		Administration					Ge	neral					
		CITY PHILOSO		ES									
Community Involvement A Safe Community Financial Stability Organizational Values													
	DESCRI	PTION AND J	USTI	FICATION									
This service package is being requested	for the 20	009 budget yea	ar.										
With the recent appointment of Chief managment, and supervisory positions, developed a Strategic Plan and Five-Ye The strategic planning development present the citizens and employees of the allows for long range planning which she meeting organizational goals and value The department would contract with a training and support to employees, development and to the public. The completion date of fall 2009. Approximately \$60,000 is being reques service package is approved, the department of RFP or RFQ).	the organicar Plan in 2 ocess providud increases. firm special velop the firm strategic ted. This is	tzation has und 2003 under Chides a guidelin tline the futur ase financial a alizing in this ve-year plan to planning process in line with passes and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se	dergo ief A e by e eff accou servi to gu ess w	one signification. This which the forts of promote the condide the orgonal strategic parts.	cant s plan dep ovidin and a duct ganiz n in e	change. In is set to artment cong public Illow for internal a action, and early 2009	The de expire an wo safety ncreas and extended province with a contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the	epartmere at the rk collab. The sted empharmal suide a finan anticipartme	nt las end o porat rates nasis rveys al re ipate	of 2008. Eively gic plan on s, provide port to ed If this			
Is this Service Package tied to a CIP Pr	niect?	_	No		Yes			CIP#					
NUMBER OF FTE's REQUESTE		<u></u>				0.00							
		20	09			20	10						
COST SUMMARY	·	Ongoing	Oı	ne-Time	0	ngoing	One	-Time		Total			
Personnel Services		\$ -	\$	<u>.</u>	\$	-	\$	-	\$	-			
Supplies & Services		\$ -	\$	60,000	\$	-	\$	-	\$	60,000			
Capital Outlay		\$ -	\$	-	\$	<u></u>	\$	-	\$	-			
Total Service Package Cost	Ī	\$ -	\$	60,000	\$	-	\$	-	\$	60,000			
Expenditure Savings		\$ -	\$	-	\$		\$	-	\$	-			
Offsetting Revenue		\$ -	\$	-	\$	-	\$	-	\$				
Net Service Package Cost	İ	\$ -	\$	60,000	\$	-	\$.	-	\$	60,000			

TITLE Strategic Plan							0.	10PD02
			2	009	2	010	7	
Description	Org Key	Object	Ongoing	One-Time	Ongoing	One-Time		Total
			RSONNEL SER	/ICES				
							\$	-
		***					\$	-
							\$	-
							\$	_
							\$	-
							\$	_
	J.	Total	\$ -	\$	\$ -	\$ -	\$	
			JPPLIES & SER\					
Consultant Fees	0108102110	5410100		\$ 60,000			\$	60,00
							\$	-
							\$	•
							\$	-
							\$	-
							\$	
							\$	-
							\$	-
							\$	
							\$	•
							\$	-
							\$	-
							\$	-
		Total	\$ -	\$ 60,000	\$ -	\$ -	\$	60,00
		-	CAPITAL OUTL	AY				
							\$	-
							\$	_
		Total	\$ -	\$ -	\$ -	\$ -	\$	_
						<u> </u>	Ţ	
	CORRE	SPONDING E	XPENDITURE S	AVINGS (if applic	cable)			
							\$	-
							\$	-
							\$	-
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	_
		SPONDING C	FFSETTING PE	VENUE (if applic	able)			
	CORRE	o, onbino C	JET TRO NE	TENOL (II applic			\$	
							\$	
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
				_ <u>-</u>		। २ -	>	-
NE	T SERVICE PACKAG	E REQUEST	\$ -	\$ 60,000	\$ -	\$ -	\$	60,00

TITLE Corrections Staffing and NORCOM Ongo	ing Costs (Polic	e & Fire)			010FA03					
DEPARTMENT	DIVISION	earne	<u> </u>	FUND	0101703					
	inistration; Oper	rations		General						
Police; Fire/Building Admir	CITY PHILO			General						
	CHITTHEO									
Safe Community										
Organizational Values										
·										
DEC	SCRIPTION AND	UISTIFICATION	1							
This service package addresses the needs of two NORCOM, the North East King County Regional										
agreement effective November 1, 2007. Since										
of planning for a July 1, 2009 "go live" of the cor	of planning for a July 1, 2009 "go live" of the combined operations of the Kirkland Dispatch Center and Eastside									
Communications (in Bellevue City Hall). At that										
package recognizes the costs after the combine	_									
(and related revenues) associated with the City's current operations for the second half of the 2009 and for the full year of										
· · · · · · · · · · · · · · · · · · ·	2010. These costs are replaced by the NORCOM costs for Fire and Police Operations for July 1, 2009 through December 31, 2010 and the addition of four corrections officers that will meet two different City needs as described below.									
2010 dila die addition 555. 55. 55. 55. 55.	o titus titi tiras.		one,							
The City conducted an analysis of jail options in										
increase in staffing in the City's jail in order to p		-								
The 2007-2008 budget added 5 corrections offic		-								
implementation of NORCOM and in response to increase by 4 to a total of 15 FTEs in 2009-2010.										
the jail, transport capabilities, and provide for co					_					
center transitions to NORCOM.	•									
Cr. 1 1 1 COAC COO from the FMC length till be a	11 A 4 - 46 to 22	***	مسلمينية المستالين	1 to communicate	et i suitation					
[Note that \$210,000 from the EMS levy will be a impact NORCOM will have on fire response time		ervice package i	n the final budge	et to recognize	the positive					
Is this Service Package tied to a CIP Project?	<u>,</u>	No 🗆	Yes	CIP#	**					
NUMBER OF FTE'S REQUESTED	T		ctions and (19.0)							
	20	009	201							
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total					
Personnel Services	onnel Services \$ 172,914 \$ 8,000 \$ 309,275 \$ - \$									
Supplies & Services	\$ 917,469	\$ 41,200	\$ 2,105,863	\$ -	\$ 3,064,532					
Capital Outlay	\$ -	\$ -	\$ -	\$ -	\$ -					
Total Service Package Cost	\$ 1,090,383	\$ 49,200	\$ 2,415,138	\$ -	\$ 3,554,721					
Expenditure Savings	\$ (1,036,353)) \$ -	\$ (2,171,292)	\$ -	\$ (3,207,645)					
Offsetting Revenue	\$ (260,792)) \$ -	\$ (408,227)	\$ -	\$ (669,019)					

314,822

\$

49,200 \$

652,073 \$

\$ 1,016,095

Net Service Package Cost

TITLE Corrections Staffing and	NORCOM Ongo	ing Costs (Po	olice	tt Fire)						<u> </u>	010FA03
				20	09			20	10		
Description	Org Key	Object	(Ongoing	(One-Time		Ongoing	One-Time		Total
		P	ERSC	NNEL SERV	ICE	S					
4 Corrections Officers-salary	0108502360	5100100	\$	91,468			\$	197,753		\$	289,221
4 Corrections Officers-benefits	0108502360	5200100	\$	77,246			\$	103,122		\$	180,368
Overtime	0108502360	5100300	\$	2,700			\$	5,400		\$	8,100
Uniforms/Purchase & Maint.	0108502360	5204200	\$	1,500	\$	8,000	\$	3,000		\$	12,500
										\$	-
										\$	-
		Total	\$	172,914	\$	8,000	\$	309,275	\$ -	\$	490,189
		S	UPPL	JES & SERV	ICE:	S					
Ongoing Operating Cost-Police	0108102110	5510100	\$	723,556			\$	1,664,179		\$	2,387,735
Ongoing Operating Cost-Fire	0109202220	5510100	\$	173,916			\$	400,007		\$	573,923
Ammunition Increase	0108302122	· 5310400	\$	350			\$	700		\$	1,050
B-Armor, Radio, Taser, Weapon	0108502360	5350100			\$	23,000				\$	23,000
Radio Operating Charge-EPSCA	0108102110	5459301	\$	958			\$	1,916		\$	2,874
IT Operating Charge	0108502360	5459101	\$	16,770			\$	35,172		\$	51,942
Telecom Rental	0108502360	5459401	\$	506		, ,	\$	1,064		\$	1,570
Training/Travel & Subsistence	0108102140	5490200	\$	1,200			\$	2,400		\$	3,600
Desk, Chair, Phone, File Cabinet	0108502360	5350200			\$	3,200				\$	3,200
Standard City PC	0108502360	5350300			\$	2,500				\$	2,500
IT Replacement Charge	0108102110	5459102	\$	213			\$	425		\$	638
Background Investigations	0108202121	5410100			\$	12,500				\$	12,500
									***************************************	\$	-
		Total	\$	917,469	\$	41,200	\$	2,105,863	\$ -	\$	3,064,532
			CAP	ITAL OUTLA	ΔY						
					I					\$	_
										\$	-
		Total	\$		\$	-	\$	-	\$ -	\$	-
	CORR	FSPONDING	FYDF	NDITLIRE SA	VIN	IGS (if applic	ahl	<u> </u>			
Fire Dispatch with Bellevue	0109202220	5510100		(123,871)		tos (ii uppiic	\$	(247,741)		\$	(371,612)
Police Communications Center	0108502880	various		(875,764)			\$	(1,804,858)		\$	(2,680,622
COLA Reserve Savings	0100901990	5990500		(36,718)			\$	(118,693)		\$	(155,411
	0,00,01,70	3773333	7	(00), .0)			<u> </u>	(110,010)		\$	-
	!	Total	\$ (1,036,353)	\$	-	\$	(2,171,292)	\$ -	-	(3,207,645
	CODE	rcnovinivic	OFF	ETTING DE	/FN:	IIIE /26 12-					
Mercer Island Dispatch Contract	0100000000	3382801		(132,243)	,	IUE (if applic	\$	e) (264,486)		\$	(396,729
Medina Dispatch Contract	0100000000	3382801	<u> </u>	(41,361)	-		\$	(82,721)		\$	(124,082
Fire District #41 Revenue	0100000000	3382202		12,812			\$	38,980		\$	51,792
E-911 Revenue	010000000	3174101	<u> </u>	(100,000)			۰ \$	(100,000)		\$	(200,000)
r vii veacure	0100000000	Total	\$	(260,792)	1	<u>.</u> . : l	۶ \$	(408,227)	\$ -	\$	(669,019)
					1						
NET S	ERVICE PACKAG	GE REQUEST	\$	314,822	\$	49,200	\$	652,073	\$ -	\$	1,016,095

TITLE NORCOM - One-Time Costs (F	Police & Fire)		010FA04							
DEPARTMENT	DIVISION	FUND								
Police; Fire & Building	Administration	ministration General								
	CITY PHILOSOPHIES									
-Safe Community -Organizational Values			•							
DESCRIPTION AND JUSTIFICATION										
	DESCRIPTION AND JUSTIFICATION									

NORCOM, the North East King County Regional Public Safety Communications Agency, was created via interlocal agreement effective November 1, 2007. Since formation, NORCOM has hired its management team and is in the process of planning for a July 1, 2009 "go live" of the combined operations of the Kirkland Dispatch Center and Eastside Communications (in Bellevue City Hall). At that time, all operational costs will be billed and paid to NORCOM. In the interim, consistent with the original business plan, there are one-time costs that are required in addition to the operations budget (which is addressed in a separate service package):

- -Transitions costs, consisting of the cost of NORCOM's management team, legal costs associated with the agency (including labor negotations), and other related costs until NORCOM "goes live." Note that these costs only apply to the first half of 2009 and are in addition to the operating costs of Eastside and Kirkland Dispatch for the first half of the year. Kirkland's share of this cost is \$110,294.
- -The technology project is being funded by a separate assessment; note that the original estimate from 2007 has been offset by the grant funds awarded to support technology acquisition (\$1.4 million from the Federal Government and \$1.5 million). Given that NORCOM will apply for additional grants for the 2010 costs, the recommended funding for the service package only reflects the 2009 costs to prevent supplanting. Kirkland's share of the this cost is \$17,827 in 2009 and \$147,598 in 2010.
- -Asset transfer costs will be collected in 2009, which reflect each agencies buy-in to the communications center assets. Kirkland's share of the assets is \$345,825.
- -A place holder of \$500,000 has been identified as a onetime cost which will be used to support backup operations for NORCOM. Kirkland's share of this cost is \$121,400.

ls this Service Package tied to a CIP Project?		7	No		Yes			CIP#	
NUMBER OF FTE'S REQUESTED					(0.00			
		20	009			20	10		
COST SUMMARY	Or	ngoing	0	ne-Time	01	ngoing	0	ne-Time	Total
Personnel Services	\$	-	\$	-	\$	-	\$	-	\$ -
Supplies & Services	\$	-	\$	595,346	\$	-	\$	147,598	\$ 742,944
Capital Outlay	\$	-	\$		\$	-	\$	-	\$ -
Total Service Package Cost	\$	-	\$	595,346	\$	•	\$	147,598	\$ 742,944
Expenditure Savings	\$	_	\$	_	\$		\$	-	\$ _
Offsetting Revenue	\$	-	\$	31,974	\$	-	\$	7,927	\$ 39,901
Net Service Package Cost	\$	-	\$	563,372	\$	-	\$	139,671	\$ 703,043

TITLE NORCOM - One-Time Costs (Police & Fire)										
			20	109	20	010	1			
Description	Org Key	Object	Ongoing	One-Time	Ongoing	One-Time		Total		
		F	ERSONNEL SER\	/ICES						
							\$	-		
							\$	-		
							\$	-		
							\$			
							\$	•		
							\$	-		
		Total	\$ -	\$ -	\$ -	\$ -	\$	-		
			SUPPLIES & SERV	/ICES						
ransition Costs - Police	0108102110	5510100		\$ 87,155			\$	87,15		
Share of Assets - Police	0108102110	5510100		\$ 273,273			\$	273,27		
Share of Backup Facility-Police	0108102110	5510100		\$ 95,931			\$	95,93		
Share of Technology-Police	0108102110	5510100		\$ 14,087		\$ 116,633	\$	130,72		
Fransition Costs - Fire	0109102210	5510100		\$ 23,139			\$	23,13		
Share of Assets - Fire	0109102210	5510100		\$ 72,552			\$	72,55		
Share of Backup Facility-Fire	0109102210	5510100		\$ 25,469			\$	25,46		
Share of Technology-Fire	0109102210	5510100		\$ 3,740		\$ 30,965	\$	34,70		
							\$	•		
							\$	-		
							\$	-		
							\$	•		
							\$	-		
							\$	_		
		Total	\$ -	\$ 595,346	\$ -	\$ 147,598	\$	742,94		
1			CAPITAL OUTL	ΑY						
							\$	-		
							\$	-		
		Total	\$ -	\$ -	\$ -	\$ -	\$	10		
	CORR	ESPONDING	EXPENDITURE S	AVINGS (if appl	icable)					
							\$			
							\$			
						<u> </u>	\$	-		
			, , , , , , , , , , , , , , , , , , , ,				\$	-		
		Total	\$ -	\$ -	\$ -	\$ -	\$	-		
,	CORP	TES ON DING	OFFICETEING DE	3/ENUE /#1	·					
Siro Dietrict #41 Poy /25 49/	0100000000	3382202	OFFSETTING RE			¢ 7077	٦,	20.00		
Fire District #41 Rev (25.6%)	0100000000	338ZZUZ		\$ 31,974	·	\$ 7,927	\$	39,90		
							\$	-		
				1			\$	-		
		Total	\$	\$ 31,974	\$ -	\$ 7,927		39,90		
				4 21,2/9	17	7 1,721	1,	37,70		
NET S	SERVICE PACKAG	GE REQUEST	\$ -	\$ 563,372	\$ -	\$ 139,671	\$	703,04		

FIRE AND BUILDING

City of Kirkland 2009-2010 Preliminary Budget Service Package Requests

			Departn	nent Request	
Pg.		FTE	Ongoing	One-time	Total
Fire 8	Building				
81	NORCOM On-Going Costs (Fire share)	-	573,923	-	573,923
83	NORCOM One-Time Costs (Fire share)	-	-	155,865	155,865
85	Emergency Preparedness Coordinator	-	-	209,705	209,705
87	Firefighter - Totem Lake BLS Unit	1.00	207,659	18,975	226,634
89	Personal Protective Equipment	-	70,380	186,390	256,770
91	Pandemic EMS Protection	-	-	60,689	60,689
93	Health, Wellness & Fitness Program	-	-	99,840	99,840
95	Prevention Fire Inspector	1.00	141,919	34,963	176,882
97	North Finn Hill Station 24 Overtime	-	-	1,065,800	1,065,800
99	3 Firefighters for Overtime Reduction	3.00	622,973	49,425	672,398
101	Additional 3 Firefighters for Overtime Reduction	3.00	622,973	49,425	672,398
103	Restore Minimum Staffing Levels (1st & 4th Quarter)	-	198,310	-	198,310
105	Permit Technician	1.00	151,344		151,344
Subto	tal Fire & Building	9.00	2,589,481	1,931,077	4,520,558



TITLE Corrections Staffing and N	ORCOM Ongoing	g Costs (Police	t & Fire)			010FA03
DEPARTMENT		DIVISION			FUND	
Police; Fire/Building	Adminis	stration; Opera	itions		General	
		CITY PHILOS	OPHIES			
Safe Community						
Organizational Values						
,						
			•			
	nesc:	RIPTION AND J	ILISTIFICATION		4.5 (C. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
	P. Trusto (Philippide), Superfyondelline	est product a superior de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition della c	eta protesta a total esta de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de la seguira de l	de de la la lategra de l'actività de la companya de la companya de la companya de la companya de la companya d	Alda Salara (Ala	Maria Karagang
This service package addresses the NORCOM, the North East King Cou						
agreement effective November 1,	. –					
of planning for a July 1, 2009 "go liv						
Communications (in Bellevue City I	-			-		
package recognizes the costs after		•				
(and related revenues) associated v 2010. These costs are replaced by						
2010 and the addition of four corre			•	•	-	December 51,
				•		
The City conducted an analysis of ja				· ·		
increase in staffing in the City's jail The 2007-2008 budget added 5 cor						
implementation of NORCOM and in					-	
increase by 4 to a total of 15 FTEs i						
the jail, transport capabilities, and						
center transitions to NORCOM.						
[Note that \$210,000 from the EMS	love will be ann	aliad to this sor	vica packaga i	n tha final hudaa	t to rocogniza	the positive
impact NORCOM will have on fire r			vice package i	ii tile ililai buuge	et to recognize	tile hositive
s this Service Package tied to a CIP	Project?	V	No 🗌	Yes	CIP#	
NUMBER OF FTE's REQUES	TED		4.0 for Correc	tions and (19.0)	for NORCOM	
		200)9 .	201	10	
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services		\$ 172,914	\$ 8,000	\$ 309,275	\$ -	\$ 490,189
Supplies & Services		\$ 917,469	\$ 41,200	\$ 2,105,863	\$ -	\$ 3,064,532
Capital Outlay		\$ -	\$ -	\$ -	ş -	s -

\$ 1,090,383

\$ (1,036,353)

(260,792)

314,822

Total Service Package Cost

Net Service Package Cost

Expenditure Savings

Offsetting Revenue

49,200

49,200

\$ 2,415,138

\$ (2,171,292)

(408,227)

652,073

\$ 3,554,721

\$ (3,207,645)

\$ 1,016,095

(669,019)

				20	09			20	10		
Description	Org Key	Object		Ongoing	С	ne-Time		Ongoing	One-Time		Total
				NNEL SERV	, , , ,	and the state of the state of the state of					
4 Corrections Officers-salary	0108502360	5100100	\$	91,468	::::::::::::::::::::::::::::::::::::::	etti etge i uuguutuge y	\$	197,753	en egykke i nekelen i ni i e	\$	289,221
4 Corrections Officers-benefits	0108502360	5200100	<u> </u>	77,246			\$	103,122		\$	180,368
Overtime	0108502360	5100300	<u> </u>	2,700			\$	5,400		\$	8,100
Uniforms/Purchase & Maint.	0108502360	5204200		1,500	\$	8,000	\$	3,000		\$	12,500
			<u> </u>	·	Ė				• • • • • • • • • • • • • • • • • • • •	\$	· ·
									- Harrison	\$	-
		Total	\$	172,914	\$	8,000	\$	309,275	\$: 3.4.15.51.15	\$	490,189
			UPPL	IES & SERV	ICES						· · · · · · · · · · · · · · · · · · ·
Ongoing Operating Cost-Police	0108102110	5510100	\$	723,556			\$	1,664,179		\$	2,387,735
Ongoing Operating Cost-Fire	0109202220	5510100	<u> </u>	173,916			\$	400,007		\$	573,923
				• • •			·			Ė	,,
Ammunition Increase	0108302122	5310400	\$	350			\$	700		\$	1,050
B-Armor, Radio, Taser, Weapon	0108502360	5350100	ļ		\$	23,000	•			\$	23,000
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Desk, Chair, Phone, File Cabinet	0108502360	5350200			\$	3,200				\$	3,200
Standard City PC	0108502360	5350300			\$	2,500				\$	2,500
T Replacement Charge	0108102110	5459102	\$	213	Ė		\$	425	. :	\$	638
Background Investigations	0108202121	5410100			\$	12,500				\$	12,500
										\$	-
		Total	\$	917,469	\$	41,200	\$	2,105,863		\$	3,064,532
			CAP	ITAL OUTLA	λY	A Selection				- 1/4 - 1/4 - 1/4	
e and Monthly Constitution of the second and the second and the second and the second and the second and the se				and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o		E may undergraphic		4041 (351) 15 4 7 8 51 8 54 4	euroniga (160 n. j.) en euroneuro, Gerline III.	\$	
										\$	-
		Total	\$		\$		\$		\$	\$	
	CORR	ESPONDING	EXPE	NDITURE SA	VIN	GS (if applic	able	e)			
ire Dispatch with Bellevue	0109202220	5510100	\$	(123,871)			\$	(247,741)		\$	(371,612
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										\$	-
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	CORR	ESPONDING	OFFS	ETTING REV	/ENU	JE (if applic	able)			
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<u> </u>		Total	\$	(260,792)			\$	(408,227)	\$ -	\$	(669,019
					_		-			_	

TITLE NOR	RCOM - One-Time Co	osts (Police & Fire)		010FA04
DE	PARTMENT	DIVISION	FUND	
Police;	Fire & Building	Administration	General	
		CITY PHILOSOPHIES		
-Safe Comm -Organizatio	•			

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Is this Service Package tied to a CIP Project?		V	No		Yes			CIP#					
NUMBER OF FTE's REQUESTED	0.00												
		20	09			20	10						
COST SUMMARY	Or	igoing	0	ne-Time	Ongoing		One-Time			Total			
Personnel Services	\$	-	\$	-	\$	-	\$	-	\$	_			
Supplies & Services	\$	-	\$	595,346	\$	-	\$	147,598	\$	742,944			
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-			
Total Service Package Cost	\$	•	\$	595,346	\$		\$	147,598	\$	742,944			
Expenditure Savings	\$	-	\$	-	\$	_	\$	_	\$	<u>.</u>			
Offsetting Revenue	\$	-	\$	31,974	\$	-	\$	7,927	\$	39,901			
Net Service Package Cost	\$		\$	563,372	\$	-	\$	139,671	\$	703,043			

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		Total			<u> </u>] -7	3	
		, in the S	SUPPLIES & SERVI	ICES				
Fransition Costs - Police	0108102110	5510100		\$ 87,155			\$	87,155
Share of Assets - Police	0108102110	5510100		\$ 273,273			\$	273,273
Share of Backup Facility-Police	0108102110	5510100		\$ 95,931			\$	95,931
Share of Technology-Police	0108102110	5510100		\$ 14,087		\$ 116,633	\$	130,720
Transition Costs - Fire	0109102210	5510100		\$ 23,139			\$	23,139
Share of Assets - Fire	0109102210	5510100		\$ 72,552			\$	72,552
Share of Backup Facility-Fire	0109102210	5510100		\$ 25,469	1		\$	25,469
Share of Technology-Fire	0109102210	5510100		\$ 3,740		\$ 30,965	\$	34,705
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		Total	\$ -	\$ 595,346	.	\$ 147,598	\$	742,944
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Fire District #41 Rev (25.6%)	CORR	ESPONDING Total ESPONDING	EXPENDITURE SA \$ - OFFSETTING REV	AVINGS (If appl	icable)	\$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	39,90
	CORR	ESPONDING Total ESPONDING	EXPENDITURE SA \$ - OFFSETTING REV	AVINGS (If appl	icable)	\$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	39,90

TITLE Emergency Preparedness	: Coordinator		010FB 01
DEPARTMENT	DIVISION	FUND	
Fire & Building	Emergency Management	General	
	CITY PHILOSOPHIES		
A Safe Community Community Involvement Human Services Organizational Values			
	DESCRIPTION AND JUSTIFICATION		
This service package is to fund th	e much needed Preparedness Coordinator posit	ion. Emergency Prepare	dness in an

This service package is to fund the much needed Preparedness Coordinator position. Emergency Preparedness in ar essential function of Government; residents expect and depend on the City to be prepared to function during a disaster and to be able to recover from one.

It is not only residents that expect the City to be prepared. County, State and Federal agencies expect City Governments to be prepared and have appropriate connections with residents, having the local government ready to handle the initial disaster and then efficiently move toward recovery.

It is vital to support, train, and educate City of Kirkland employees in order for them to effectively support the City of Kirkland community. Employees must be supplied with up-to-date disaster plans and equipment to effectively manage a disaster situation and training to practice their disaster role. One person cannot complete all the work needed to get the City prepared. The Emergency Preparedness Coordinator position is key because they coordinate a citywide cross -departmental team that moves the City of Kirkland toward preparedness. Kirkland strives to provide a safe community and to have meaningful participation from the community. When a disaster hits it will take City Government, citizens, businesses and non-governmental organizations to work together. The Emergency Preparedness Coordinator position increases the City of Kirkland's ability to partner with all of these groups helping to make Kirkland a more resilient community.

Summary: Emergency Management needs at least one full time ongoing position dedicated to moving the City of Kirkland forward, coordinating and connecting people and resources that Kirkland will need when disaster hits. A grant will be applied for to off-set 50% of the salary and benefits.

Is this Service Package tied to a CIP Project?		✓	No		Yes			CIP#		
NUMBER OF FTE'S REQUESTED		0.00								
		2009				20	10			
COST SUMMARY	0	Ongoing		One-Time		Ongoing		One-Time		Total
Personnel Services	\$	-	\$	99,805	\$	-	\$	102,868	\$	202,673
Supplies & Services	\$	-	\$	3,516	\$	-	\$	3,516	\$	7,032
Capital Outlay	\$	<u></u>	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$		\$	103,321	\$	-	\$	106,384	\$	209,705
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-
Offsetting Revenue	\$	-	\$	50,000	\$	-	\$	50,000	\$	100,000
Net Service Package Cost	\$		\$	53,321	\$		\$	56,384	\$	109,705

TITLE Emergency Preparedne	ess Coordinator								<u> </u>	010FB01
			2	009		2	010			
Description	Org Key	Object	Ongoing	0	ne-Time	Ongoing	C	ne-Time		Total
		PE	RSONNEL SER	/ICES						
Salary	0109602510	5100100		\$	72,265		\$	73,800	\$	146,06
Benefits	0109602510	5200100		\$	27,490		\$	29,018	\$	56,50
Uniforms	0109602510	5204200		\$	50		\$	50	\$	10
									\$	-
									\$	-
									\$	-
		Total	\$	\$	99,805	\$ -	\$	102,868	\$	202,67
		SI	JPPLIES & SER\	/ICFS						
Felephone Service cost	0109602510	5420100	EIEG W GEIN	\$	1,000		\$	1,000	\$	2,00
T replacement charges	0109602510	5459102		\$	516		\$	516	\$	1,03
Travel cost	0109602510	5430100		\$	1,000		\$	1,000	\$	2,00
Training cost	0109602510	5490200		\$	700		\$	700	\$	1,40
Association dues	0109602510	5490300		\$	100		\$	100	\$	20
Office Furniture/Equipment	0109602510	5350200		\$	100		\$	100	\$	20
Office supplies	0109602510	5310100		\$	100		\$	100	\$	20
	7.070020.10			1			<u> </u>		\$	
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		Total	\$ -	\$	3,516	\$ -	\$	3,516	\$	7,03
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									\$	-
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	CORRE	SPONDING E	XPENDITURE S	AVING	S (if applic	able)				
	Τ		•••						\$	-
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		Total	\$ -	\$	-	\$ -	\$	-	\$	
	CORRE	SDONDÍNG C			C /# ~~~ 12 ~	1	!			
Possible EMPG (Grant)	0100000000	3338350	FFSETTING RE	\$	50,000	able)	\$	50,000	\$	100,00
OSSIDIE EMFO (GIAIIL)	010000000	2330330		- 	50,000		12	טטט,טטט	\$	100,00
		Total	\$ -	\$	50,000	\$ -	\$	50,000	+	100,00
				_	30,000		٠,	50,000		100,00
NET	SERVICE PACKAG	E REQUEST	\$ -	\$	53,321	\$ -	\$	56,384	\$	109,70

TITLE Firefighter - Totem Lake BLS Unit					010FB02
DEPARTMENT	DIVISION			FUND	
Fire & Building	Fire Suppression	n		General	***
	CITY PHILOSO	OPHIES			
A Safe Community Financial Stability					
DESCI	RIPTION AND J	USTIFICATION			
In 2006 the Council authorized the implementation Totem Lake Fire Station. Based on our formula accomplish staffing the BLS unit. Through 2007 and time off changes through our labor agreement meet the staffing level in order to operate the unstaffing level; at a cost which exceeds accomplishing one firefighter to complete our new level of sminimum daily staffing; thus reducing overtime of \$226,634 including "one time" cost for hiring. The second quarter of 2009 due to hiring & training By adding one FTE to complete the BLS staffing savings of \$286,160, in making this reduction we results in a net savings to the City of \$212,903. firefighter position which will complete the staffing	for staffing we lead into 2008 and into 2008 and into 2007 and it. In 2007 and shing the same service at the Tracests. This will have a neg requirement and recomment and a portion of the	believed we nowe recognized bed in the depared 2008 we have staffing by hiritotem Lake startwenty six pern estimated over the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of	eeded to hire eigendanges in our treent needing used overtimeing a firefighter. It is and also resonnel this will vertime savings overtime budgrom the fire distance will be wonies will be	ght new FTE's r staffing formulone additional to meet our m. This service peduce our cost of the for 2009/10 (see to see to fund to fund to formulate the formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate formulate fo	to la for wage firefighter to inimum backage will of meeting ar cost tarting with in overtime. ipated which his new
Is this Service Package tied to a CIP Project?	<u> </u>	No 🗌	Yes	CIP#	
NUMBER OF FTE's REQUESTED			1.00		
	20	09	20)10	
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services	\$ 95,471	\$ 8,100	\$ 98,855	\$ 2,900	\$ 205,326
Supplies & Services	\$ 6,505	\$ 7,975	\$ 6,828	\$ -	\$ 21,308
Capital Outlay	\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost	\$ 101,976	\$ 16,075	\$ 105,683	\$ 2,900	\$ 226,634
Expenditure Savings	\$ (127,020)	\$ -	\$ (159,140)	\$ -	\$ (286,160)
Offsetting Revenue	\$ 69,459	\$ 16,075	\$ 64,943	\$ 2,900	\$ 153,377
Net Service Package Cost	\$ (94,503)	\$ -	\$ (118,400)	\$ -	\$ (212,903)

TITLE Firefighter - Totem Lake	e DL3 UNIK										<u> </u>	010FB02
				20	09			20	10			
Description	Org Key	Object		Ongoing	0	ne-Time		Ongoing	0	ne-Time		Total
		PE	RSC	ONNEL SERV	CES							
Salary & Wages	0109202220	5100100	\$	69,624			\$	71,424			\$	71,42
Benefits	0109202220	5200100	\$	25,847			\$	27,431			\$	53,27
Physical & Psychological Exams	0109202220	5201900			\$	1,200					\$	1,20
Overtime	0109202220	5100300			\$	2,500					\$	2,50
Protective clothing	0109202220	5204200			\$	2,900			\$	2,900	\$	5,80
Uniforms & Clothing	0109202220	5204200			\$	1,500					\$	1,50
		Total	\$	95,471	\$	8,100	\$	98,855	\$	2,900	\$	205,32
		SL	JPPI	LIES & SERVI	CES		. :					
SCBA Face piece and speaker	0109202220	5310200			\$	1,200					\$	1,20
Small Tools / Supplies	0109202220	5420100			\$	300			 		\$	30
Pager Rental	0109202220	5420100	\$	300			\$	300			\$	60
Recruitment Academy Training	0109202220	5490200			\$	4,600			<u> </u>		\$	4,60
EMT/DiFib Training	0109202220	5490200			\$	1,875					\$	1,87
IT Operating Charges	0109202220	5459101	\$	5,952			\$	6,262			\$	12,21
IT Telecom Charges	0109202220	5459102	\$	253			\$	266			\$	51
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		Total	\$.	6,505	\$	7,975	\$	6,828	\$		\$	21,30
			CAF	PITAL OUTLA	Υ				11. A. A. A. A. A. A. A. A. A. A. A. A. A.			
											\$	<u> </u>
											\$	-
		Total	\$		\$		\$		\$		\$	
	CORRES	PONDING E	XPE	NDITURE SA	VINC	S (if applic	able	e) (14 14 14 14 14 14 14 14 14 14 14 14 14 1	131	444174	- 11	n Aleman Nephra
Reduced Overtime usage	0109202220	5100300	\$	(127,020)			\$	(159,140)			\$	(286,16
Reduction for 3 quarters for 09	0109202220	5100300									\$	_
				777711							\$	_
											\$	-
		Total	\$	(127,020)	\$	<u>.</u>	\$	(159,140)	\$. i y i-i is	\$	(286,16
	CORRES	PONDING O	FFS	ETTING REV	ENU	E (if applic	able)			••;	
KCFD #41 contract (25.6%)	0100000000	3382202	\$	(32,517)	\$	-	\$	(40,740)	\$	•	\$	(73,25
EMS Levy Funding	0100000000	3382501	\$	101,976	\$	16,075	\$	105,683		2,900	\$	226,63
	<u> </u>	Total	\$	69,459	\$	16,075	\$	64,943	\$	2,900	\$	153,37
NFT S	SERVICE PACKAG	E REOUFST	s	(94,503)	Ś		\$	(118,400)	<	·	\$	(212,90
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CITY OF KIRKLAND

Fire & Building Department 123 Fifth Avenue, Kirkland, WA 98033 425.587.3000 www.ci.kirkland.wa.us

MEMORANDUM

To: Tracey Dunlap, Finance and Administration Director

Dave Ramsay, City Manager

From: Jeff Blake, Fire Chief

Date: October 2, 2008

Subject: New EMS Levy Funds

As you acknowledge the new EMS Levy funds in the budget process; I would recommend the following allocation of the annual \$312,000 of new EMS funds.

Hire one firefighter to complete the staffing of the dedicated BLS unit at Totem Lake Fire Station which we have been funding through overtime expenditures. This FTE is not in addition to the one firefighter to reduce overtime already on Dave's recommended list; it is simply changing the title to reflect the completion of the new service level by hiring the FTE. See revised service package attached for details. Changing the service package will still result in the same reduction of overtime. The cost of the service package for 2009 is \$118,505 which leaves a balance of \$193,495 of new EMS levy monies.

A portion of the remaining balance should be allocated to maintaining daily minimum staffing at 18 per day, by eliminating the proposed reduction in the first quarter of the year. The estimated savings of overtime for the first quarter was \$84,990 for the biennium; which would be replaced with this new funding and eliminate the need to lower service levels in the first quarter. See attached reduction sheet and the highlighted item. This also goes to support the new level of service in Totem Lake, because a staffing reduction would be taken from this fire station's staffing level by dropping the on duty staff from 5 to 4.

An additional portion of the balance should be allocated to maintaining daily minimum staffing at 18 per day, by eliminating the proposed reduction in the fourth quarter of the year. The estimated savings of overtime for the fourth quarter was \$113,320 for the biennium; which would be replaced with this new funding and eliminate the need to lower service levels in the fourth quarter. See attached reduction sheet and the highlighted item. This also goes to support the new level of service in Totem Lake, because a staffing reduction would be taken from this fire station's staffing level by dropping the on duty staff from 5 to 4.

The remaining balance should be allocated to the basic budget for NORCOM operating expenses. NORCOM will help eliminate the transfer time from the 911 PSAP to dispatchers, thereby improving BLS response times. This would be consistent with keeping public safety a top priority for our citizens. While all of these items are not a new independent program of BLS services; it is contributing to a new level of service we were not able to fund appropriately before the EMS levy monies became available. I believe these allocations will be acceptable to King County EMS when we are asked, how we spent the levy monies.

The table below shows our recommendation of how the EMS funding should be allocated.

	2009	2010
New EMS Levy Funding	\$312,000	\$322,920
1 New Firefighter	\$118,505	\$106,991
1st Quarter OT for Maintaining Staffing Level	\$41,190	\$43,800
4 th Quarter OT for Maintaining Staffing Level	\$54,920	\$58,400
NORCOM Operating expenses	97,385	\$113,729

The EMS levy monies come with a CPI inflation increase each year of the levy period and should keep this funding source consistent with the costs of the new services.

Please let me know if I can answer any questions.

TITLE Personal Protective Equipment (PPE)									C	10FB03
DEPARTMENT	D	IVISION						FUND		
Fire & Building F	ire S	Suppression	٦				G	eneral		
	CIT	Y PHILOSO	PHI	ES						
Organizational Values Financial Stability										
DESCR	IPTI	ON AND JI	JSTI	FICATION						······································
The fire department is experiencing failures of o testing, care and maintenance requirements. W manufactures recommendations for testing, care 1851 which requires a Testing, Care, and Mainte This Service Package is three tiered: It will ensure that the City of Kirkland is providing protective equipment (PPE). It will provide funds to become compliant with the program. It will provide funding for ongoing costs which we replacement, care or maintenance is needed. Please see attached memo for details.	AC 2 e and nand g fire	296-305-02 d maintena ce Progran e departma e wly mand	2201 ance n. ent p	states that of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE; The of PPE	nt en he W with	nployers sh /AC also re safe and c n) NFPA 18	omp	comply wit es us to fo pliant perso	:h illow onal	v NFPA
Is this Service Package tied to a CIP Project?		7	No		Yes			CIP#		
NUMBER OF FTE's REQUESTED		ب	110			0.00				
	\vdash	20	09				10		Г	
COST SUMMARY	\vdash	Ongoing		ne-Time		Ongoing		ne-Time		Total
Personnel Services	\$	-	\$	-	\$	-	\$	_	\$	-
Supplies & Services	\$	35,190	\$	89,501	\$	35,190	\$	96,889	\$	256,770
Capital Outlay	\$	_	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$	35,190	\$	89,501	\$	35,190	\$	96,889	_	256,770
Expenditure Savings	\$	-	\$		\$	<u>.</u>	\$	-	\$	-
Offsetting Revenue	\$	9,009	\$	22,912	\$	9,009	\$	24,804	\$	65,734
Net Service Package Cost	Ś	26.181	Ś	66.589	S	26,181	Ś	72.085	S	191.036

TITLE Personal Protective Equipment (PPE) 010FB03 2009 2010 Description Org Key Object One-Time Ongoing Ongoing One-Time Total **PERSONNEL SERVICES** \$ 209,690 \$ \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **SUPPLIES & SERVICES** 5480100 \$ Equipment Maintenance 0109202220 12,000 12,000 \$ 24,000 Uniform Equipment 0109202220 5204200 23,190 89,501 \$ 23,190 96,889 \$ 232,770 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ Total \$ 35,190 89,501 35,190 96,889 \$ 256,770 **CAPITAL OUTLAY** \$ \$ Total \$ \$ \$ \$ \$ CORRESPONDING EXPENDITURE SAVINGS (if applicable) \$ \$ \$ \$ \$ Total \$ \$ \$ CORRESPONDING OFFSETTING REVENUE (if applicable) KCFD #41 contract (25.6%) 0100000000 3382202 \$ 9,009 22,912 | \$ 9,009 \$ 24,804 65,734 Total \$ 9,009 \$ 22,912 \$ 9,009 \$ 24,804 65,734 NET SERVICE PACKAGE REQUEST \$ 26,181 \$ 66,589 \$ 26,181 72,085 191,036

MEMORANDUM

To: Dave Ramsay, City Manager

From: Jeff Blake, Director of Fire and Building Department

Date: 9-19-08

Subject: Personal Protection Equipment, Service Package 010FB3

Description and justification for purchase of personnel protective ensembles (primary and back-up bunker ensembles) for 2009 and 2010.

- 1) Requirements to supply the PPE ensembles to employees in accordance with NFPA 1851.
- 2) Ongoing Costs.
- 3) Equipment Needed in the One-Time Category.
- 4) Funding for selection, care and maintenance program.
- 5) Why do we need such a large amount PPE now?

1. Requirements to supply the PPE ensembles to employees in accordance with NFPA 1851:

- a. WAC 296-305-02001
- b. States that we must use and maintain gear in accordance with manufacturer's recommendations.
- c. Manufacturers recommend that we use and test their gear in accordance with NFPA 1851.
- d. Therefore, we are required to follow NFPA 1851 as a standard for our PPE.

2. Ongoing Costs:

With the more stringent standards placed on testing and maintaining gear by NFPA 1851; it would be prudent To put bunker gear on a 3 year replacement cycle based off of the departments use. With the purchase of a better boot and helmet we should expect a 5 year replacement cycle for everything else. If the gear is used for 3 years as the primary ensemble then put into back-up status to be used during washing and repairs; this should be a reasonable expectation not to have unexpected spikes in ensemble and equipment demands. Ongoing costs take into account a 6% increase due to inflation. This will start in 2010 because of the initial large purchase.

3. Equipment Needed in the One-Time Category:

WAC 296-305-02001(1) States that the employer shall provide the needed PPE to employees.

Employers shall provide and maintain at no cost to the employee the appropriate protective ensemble/protective clothing to protect from the hazards to which the member is or isn't likely to be exposed. Employers shall ensure the use of all protective equipment and clothing required by this standard. Employers shall assure that the protective clothing and equipment ordered or purchased after the effective date of this standard meets the requirements of this standard. Full protective equipment designated for the task, shall be worn for all department activities.

NFPA 1851.7.1.4 States that if equipment is contaminated that they shall be bagged at the scene for cleaning.

7.1.4* Ensembles and ensemble elements that are known or suspected to be contaminated with

hazardous materials shall be evaluated on the incident scene by members of the organization

authorized by the organization to conduct a preliminary assessment of the extent of contamination

and the need for ensemble or ensemble elements

to be isolated, tagged, and bagged on scene.

NFPA 1851.A.3.3.45 creates a definition to ensure that fire personnel are safe after any potential exposure to any hazardous material.

A.3.3.45 Hazardous Materials. Hazardous materials are any solid, particulate, liquid, gas, aerosol, or mixture thereof that can cause harm to the human body through respiration, ingestion, skin absorption, injection, or contact.

We currently do not provide a full ensemble of PPE; the department uses the same helmets, gloves, and boots.

All of these need to be decontaminated after a potential exposure.

To be able to maintain an employee's in-service status during shifts they need a primary and back-up set of bunker gear. It has been the practice of the City of Kirkland to provide two sets of gear to an employee.

4) Funding for selection, care and maintenance program:

WAC 296-305-02001 states that the department is to have a program for care and maintenance:

Protective clothing and protective equipment shall be used and maintained in accordance with manufacturer's ilnstructions. A written maintenance, repair, retirement, servicing, and inspection program shall be established for protective clothing and equipment. Specific responsibilities shall be assigned for inspection and maintenance. This requirement applies to fire fighter's personally owned equipment as well as equipment issued by the employer.

The Funds requested for the 1851 program will purchase the needed equipment to care for and maintain our PPE per NFPA recommendations.

5) Why do we need such a large amount PPE now:

The current need for gear is primarily based off of the increase in care requirements for PPE by WAC requirements.

TITLE	Pandemic EMS Protectio	n		010FB04
	DEPARTMENT	DIVISION	FUND	
	Fire & Building	Fire Suppression	General	
		CITY PHILOSOPHIES		
Human	Community Services ational Values			
		DESCRIPTION AND HISTIFICATION		

Kirkland Firefighters will be missing essential personal protective equipment (PPE) if a pandemic outbreak of infectious disease hits prior to assembling appropriate stockpiles of PPE. Guidance from Occupational Safety and Health Administration (OSHA) and a revised King County EMS Plan for response to a pandemic disease outbreak (Plan P) have been issued since the 2007-08 budget process; and, these documents show how this City is under prepared. These industry standards indicate that fire / EMS providers should prepare for two waves of pandemic communicable disease (120 days each); and during these waves, each responder can expect to make eight (8) patient contacts per day. Based on a normal staffing of twenty (20), nineteen (19), 200 N-95 respirators, gowns, shoe covers, and hair covers are needed just to prepare PPE for the duration of the first wave. We anticipate being able to purchase additional gowns, shoe covers, caps and gloves toward the end of the first wave, but probably not N-95 masks due to panic-driven demand from the public. A much smaller number of reusable P-100 cartridges have been requested to use in the event the City is unable to replenish the stock of N-95 respirators prior to the second wave. Prophylactic antiviral medication is only indicated during the first wave because a vaccine will probably be available prior to the second wave. The following items are requested to provide adequate supplies of PPE for EMS responders in the event of a pandemic disease outbreak:

- N-95 disposable respirators (19,000), Staff = 20 X 8 patients / day
- P-100 cartridges for half-mask respirators (320), Second wave backup
- · Gloves (30 cases), First wave only
- P-2 gowns, head and shoe covers (15,000 ea), Most of first wave
- Prophylactic antiviral medication (5,000 doses), Vaccine available by end of first wave. The ongoing EMS supplies budget can maintain the cache once it is properly established.

There are statutory, regulatory and industry standards that apply to this request. The "General Duty" clause in Washington Industrial Safety and Health Act (WISHA) (RCW 34.05.328) requires employers to cover employees from reasonable risk; the Washington Vertical Standards for Firefighting (WAC 296.305.2001) states, "Employers shall provide and maintain at no cost to the employee the appropriate protective ensemble/protective clothing to protect from the hazards to which the member is or is likely to be exposed." Industry standards are established in the OSHA guidance and King County Plan P.

Is this Service Package tied to a CIP Project?	☑ No ☐ Yes CIP#												
NUMBER OF FTE's REQUESTED			0.00										
		20	009			20	10						
COST SUMMARY	On	going	Oı	ne-Time	On	going	One	-Time		Total			
Personnel Services	\$	-	\$	-	\$	-	\$	-	\$	-			
Supplies & Services ·	\$	-	\$	60,689	\$	-	\$	-	\$	60,689			
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-			
Total Service Package Cost	\$	-	\$	60,689	\$	-	\$	-	\$	60,689			
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-			
Offsetting Revenue	\$	•	\$	15,081	\$	-	\$	-	\$	15,081			
Net Service Package Cost	\$	-	\$	45,608	\$	-	\$	-	\$	45,608			

TITLE Pandemic EMS Infection	-				·		1	0FB04
			<u> </u>	009		010		
Description	Org Key	Object	Ongoing	One-Time	Ongoing	One-Time	<u> </u>	otal
		PE	RSONNEL SER\	/ICES	1		T	
							\$	-
							\$	-
							\$	<u>-</u>
							\$	
La cadama							\$	-
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
		SL	JPPLIES & SERV	/ICES			in the second	
N-95 Respirator (19,000)	0109202220	5310300		\$ 20,691			\$	20,69
P-100 Respirator (320)	0109202220	5310300		\$ 2,265		-	\$	2,26
P-2 Gowns (15,000)	0109202220	5310300		\$ 22,869			\$	22,86
Shoe / head covers (15,000)	0109202220	5310300		\$ 4,574		-	\$	4,57
Prophylactic Antiviral Med	0109202220	5310300		\$ 7,857		-	\$	7,85
Protective Eyewear	0109202220	5310300		\$ 653		-	\$	65
Gloves	0109202220	5310300		1,780.00			\$	1,78
							\$	
							\$	_
							\$	_
							\$	-
							\$	_
							\$	
		Total	\$	\$ 60,689	\$ -	\$	\$	60,689
		7.007.007.00.00						
			CAPITAL OUTL	AY				
							\$	-
					Transfer and a second second		\$	
		Total	\$ -	\$	\$	\$	\$	
	CORRES	PONDING E	XPENDITURE S	AVINGS (if applic	able)			
							\$	
							\$	-
							\$	_
							\$	-
		Total	\$ -	\$ -	\$ -	\$	\$	- I. -
	CORRES	PONDING O	FFSETTING RE	VENUE (if applic	:able)			
(CFD #41 contract (25.6%)	0100000000	3382202		\$ 15,081			\$	15,08
, ,							\$	-
		Total	\$ -	\$ 15,081	\$ -	\$ -	\$	15,08
		: اا			1		1	
NET	SERVICE PACKAG	L REQUEST	Ş -	\$ 45,608	\$	\$	\$	45,60

TITLE Health, Wellness & Fitness Program	n							0	10FB05
DEPARTMENT	DIVISION					F	UND		
Fire & Building	Fire Suppres	sion				Ge	neral		
	CITY PHILO	OSOPH	IES						
Organizational Values									
DI	ESCRIPTION AND	JUST	IFICATION						
\$700,000 over budget. We have an aging or continue to see our costs rise. Within the 20 pending funding. Labor and Fire Manageme employee and have agreed on a provider. To on the International Association of Firefighte Protection Association (NFPA) 1582 and NFF One benefit among local Fire Departments to disabilities and a significant decrease in the that they have caught some life threatening Hep C, were a few that were caught early entime to determine "savings" or "reduction" if firefighting force can be reasonably expected. We have applied for assistance to Firefighte (\$19,968.00). If we do not receive the grant, time.	2008-2010 Contract have jointly a his is a joint goal ers (IAFF)/IAFC VPA 1583. That have been pamount of time diseases through that these in disabilities or id from this and stress Grant; If the gent in the goal of the grant; If the gent in the grant; If the gent in the grant; If the gent in the grant; If the gent in the grant; If the gent in the grant; If the gent in the grant; If the gent in the grant; If the grant; If the gent in the grant; If the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the grant in the gra	oct, we agreed to be twe Vellnes articipal loss pe hitheir efirefig recoversimilar	have barga to mandate en Labor a ss Fitness Ir ating in this er disability assessmer hters are s ry time; ho programs i	sined land manual services progetical services and manual services	realth ar rticipation inagement re, as we ram is a program eart dise ving. The r, the lor	decrea decrea medicase, poere is re- gree is re- gree term	iness phy every und, the de ational F ase in the cal doctor rostate con inform "health	ysica iforr esign ire e nur or has cance natio nier	Is med is based mber of s stated er, and on at this
s this Service Package tied to a CIP Project	?	☑ No		Yes			CIP#		
NUMBER OF FTE's REQUESTED				C	.00				
		2009			20	010			
COST SUMMARY	Ongoing	; O	ne-Time	Or	going	One	e-Time		Total
Personnel Services	\$ -	\$	99,840	\$	-	\$	-	\$	99,840
Supplies & Services	\$ -	\$	-	\$	-	\$	-	\$	-
Capital Outlay	\$ -	\$	-	\$	•	\$	_	\$	-
Total Service Package Cost	\$ -	\$	99,840	\$	•	\$	-	\$	99,840
Expenditure Savings	\$ -	\$	-	\$	-	\$	•	\$	-
Offsetting Revenue	\$ -	\$	84,984	\$	_	Ş	-	\$	84,984

14,856 \$

\$

\$ 14,856

\$

Net Service Package Cost

TITLE Health, Wellness & Fitn	ess Program					4	1 0)10FB05
			2	009	2	010		
Description	Org Key	Object	Ongoing	One-Time	Ongoing	One-Time		Total
	.,		RSONNEL SERV		1			
Health, Wellness & Fitness	0109202220	5201900		\$ 99,840			\$	99,84
		10000					\$	
							\$	-
							\$	-
							\$	-
							\$	-
		Total	\$ -	\$ 99,840	\$ -	\$ -	\$	99,84
		ŞU	JPPLIES & SERV	'ICES				
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							\$	-
							\$	-
		Total					\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
			CAPITAL OUTL	AY				
							\$	•
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
	CORRE	SPONDING E	XPENDITURE SA	AVINGS (if applic	able)			
							\$	-
							\$	-
							\$	-
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
	CORRE	SPONDING O	FFSETTING RE	VENUE (if applic	able)			
(CFD #41 contract (25.6%)	0100000000	3382202		\$ 5,112			\$	5,11
Grant Revenue	0100000000	3318340		\$ 79,872			\$	79,87
	·	Total	\$ -	\$ 84,984	\$ -	\$ -	\$	84,98
NFT	SERVICE PACKAG	E REQUEST	\$ at 2 that -	\$ 14,856	s -	\$ -	\$	14,85



MEMORANDUM

To: Dave Ramsay, City Manager

From: Jeff Blake, Director of Fire & Building Department

Date: 9-19-08

Subject: Health, Wellness & Fitness, 010FB5

PROGRAM DESCRIPTION - To provide health and wellness physicals to 100% of our uniformed personnel.

PLAN FOR IMPLEMENTING THE PROGRAM – Within the 2008-2010 Contract have already successfully bargained health and wellness physicals pending funding. We have jointly agreed to mandatory participation for every uniformed employee and have agreed on a provider.

This is a joint goal between Labor and Management and the design is based on the IAFF/IAFC Wellness Fitness Initiative, as well as NFPA 1582 and NFPA 1583

The cost of each employee to receive one physical to establish a baseline. The cost of the program is \$1,248.00 per person. There are 80 paid firefighters and they all would be required to participate; at a cost of \$99,840. Current medical insurance does not cover preventative care and therefore would not be covered. If anything is found in the program's medical physical, the firefighter's medical doctor can provide treatment or refer them to a specialist with the costs being covered by our insurance plan; because firefighters are being referred by the program doctor. The ongoing costs of the program will be less than the initial costs because the younger firefighters will be required to go less often. Additionally, in our labor negotiations it was acknowledged that we will need to bargain new health insurance for our next labor contract and is our goal to have a plan that will provide for at least some of the costs for preventative care.

THE COMPONENTS OF THE WELLNESS PHYSICAL -

- Medical History and M.D. Comprehensive Exam
- Lab Tests (Blood to include Standardized Comprehensive Metabolic Panel, CBC, Diff Platelets, Heme x 3,
- Lipid Panel, PSA (males), Urine Analysis, Hemocult (if indicated), Hepatitis C Anitbody, C-Reactive Protein),
- Resting Electrocardiogram, Pulmonary Function, Chest X-Ray (if indicated), Maximal Treadmill Test
- with EKG, Strength and Flexibility, Body Composition,
- Health Risk Analysis, Consultation with Individualized Action Plan.

The Fire Departments around us that have been participating in this program have realized a decrease in the number of disabilities and a significant decrease in the amount of time loss per disability. The program medical doctor has stated that they have caught some life threatening diseases through their assessments. Heart disease, prostate cancer, and Hep C, were a few that were caught early enough that these firefighters are still serving.

The Kirkland Fire Department is experiencing a rising cost from disabilities; overtime costs in 2007 were nearly \$700,000 over budget. We have an aging organization and without addressing preventable medical issues, we will continue to see our costs rise. The start-up costs for programs like this are high, but the long term benefits of implementing these wellness physicals will pay for themselves many times over. It is about more than just savings though; it is about having a healthier work force out on the street and reducing the risk of injury to themselves and those working around them. Funding was denied for the 2007 / 2008 budget.

The Department is a very busy department. The current funding levels only allows staffing of units at a minimal number of employees; having a healthy organization is imperative. The majority of the calls per firefighter are in King County and in 2007 the City spent 1.4 million in overtime, which was \$700,000 over budget due to sickness and disabilities. The Department operates with significant hazards within the city that include; an interstate freeway going down the center of the response area, a rail line, over ten miles of shore line that includes marinas and residential built over the water, commercial, industrial, as well as multifamily and single family residential.

BENEFITS OF THE PROGRAM – One of the primary USFA's stated goals is to reduce firefighter fatalities and injuries. The yearly death and injury survey reports that over 100 firefighters die each year and clearly 50% of these may be related directly to the physical fitness of the individuals. By medically assessing our firefighters periodically, providing them with education and counseling based on the results of their exam, and providing exercise options, Kirkland Fire Department could do our part to reduce these statistic by providing more physically fit firefighters on the line.

Note: We have applied for an Assistance to Firefighters Grant, if we do not receive the grant this Service Package request should be reviewed at the earliest possible time.

The city will be responsible for 20% of the grant due to the population we serve of 50,000 or more which will be \$19,968, as identified in the service package request.

TITLE Prevention Fire Inspector						010FB06						
DEPARTMENT		DIVISION			FUND							
Fire & Building	Emerg	ency Manager	ment		General							
		CITY PHILOSO	PHIES			· · · · · · · · · · · · · · · · · · ·						
A Safe Community												
DESCRIPTION AND JUSTIFICATION												
This service package is to fund a Fire Inspector position beginning 2010.												
Fire Prevention is an important parlessening the frequency and severit systems in new construction, then a family units, places of assembly, so and, they are unable to meet the winspections is life safety. Fire Inspectors also assist fire opera are out of service between 30 - 60 available for other emergency resp sufficient Fire Inspectors to do anninspector can help the property masame location rather than having the Summary: The City is not able to make service system and another fire inspectors.	y of emergence annually comp hools and hos ork load which ations. When a minutes trying onses, which a ual inspections nager resolve the emergency	cies. The Previletes a Fire Sa pitals. This is a Fire compan to find out w affects the en- s, it can help p the problem v response crev	ention Bureau ifety inspection a huge load for e vulnerability by responds to that the probletire emergence for event false a when the fire y out of service of annual inspections	u reviews and in on for all busine or the 2 inspect y to the City. The a Fire alarm are em is. During the cy response syst larms by finding crews are retur	ispects fire pross occupancies ors the City cure primary read it is a malfur nat time they attem. When they problems firs ning multiple to s.	otection is, multi- rrently has; son for Fire nction, they re not ere are st; and, the simes to the						
Is this Service Package tied to a CIP	Project?	7	No 🗌	Yes	CIP#							
NUMBER OF FTE's REQUES	ΓED			1.00								
F - 1 - 1		20	09	20	10							
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total						
Personnel Services		\$ -	\$ -	\$ 123,876	\$ -	\$ 123,87						
Supplies & Services		\$ -	\$ -	\$ 18,043	\$ 6,100	\$ 24,14						
Capital Outlay		\$ -	\$ -	\$ -	\$ 28,863	\$ 28,86						
Total Service Package Cost		\$ -	\$ -	\$ 141,919	\$ 34,963	\$ 176,88						
Expenditure Savings		\$ -	\$ -	\$ -	\$ -	\$ -						
Offsetting Revenue		\$ -	\$ -	\$ 141,919	\$ 34,963	\$ 176,88						
Net Service Package Cost		\$ -	\$ -	\$ -	\$ -	\$ -						

					T				1 T	
				009	ļ		10			
Description	Org Key	Object	Ongoing	One-Time	(Ongoing	On	e-Time	<u> </u>	Total
	1	<u> </u>	RSONNEL SER	/ICES	T .	- 4 - 4 - 1	1 .	1 1	· · · · · · · · · · · · · · · · · · ·	<u> </u>
Salary	0109302230	5100100			\$	92,976		**	\$	92,97
Benefits	0109302230	5200100			\$	30,700			\$	30,70
Uniforms	0109302230	5204200			\$	200			\$	20
				-					\$	
					ļ				\$	-
									\$	-
		Total	\$ -	\$ -	\$	123,876	\$		\$	123,87
		SU	IPPLIES & SERV	ICES .	i i		d At	48.44 E		
Telephone Service cost	0109302230	5420100			\$	500			\$	50
IT telecom charges	0109302230	5459401			\$	266			\$	26
IT operating charges	0109302230	5459101			\$	6,932			\$	6,93
IT replacement charges	0109302230	5459102			\$	425			\$	42
Fleet operating charges	0109302230	5459201			\$	4,620			\$	4,62
Travel cost	0109302230	5430100			\$	700			\$	70
Training cost	0109302230	5490200			\$	500			\$	50
Association dues	0109302230	5490300			\$	200			\$	20
Office Furniture/Equipment	0109302230	5350200			\$	200	\$	2,000	\$	2,20
800 MHz radio rental charge	0109302230	5459301			\$	480			\$	48
800 MHz handheld radio	0109302230	5350100					\$	800	\$	80
Office supplies	0109302230	5310100			\$	100			\$	100
Computer	0109302230	5350300					\$	3,300	\$	3,30
Fleet replacement charges	0109302230	5459202			\$	3,120			\$	3,12
		Total	\$	\$	\$	18,043	\$	6,100	\$	24,14
	e vinastēt (i et et		CAPITAL OUTL				ti in te			
Fleet new vehicle	5212414860	5646404	CALITAL COLL		1	*11 1 40 1 14 1 1	\$	28,863	\$	28,86
TOCCHOT TOMOG	3212414000	3010101					7	20,003	\$	20,00.
	<u> </u>	Total	\$ -	\$ -	\$		\$	28,863	\$	28,863
		Total		4	17		<u> </u>	20,003	7	20,003
	CORRES	PONDING E	XPENDITURE S	AVINGS (if appli	cable)					
									\$	•
									\$	-
			,,,						\$	-
		Total	\$ -	\$ - 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	\$		\$		\$	
	CORRES	SPONDING C	FFSETTING RE	VENUE (if applic	cable)		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Fee Increases	0100000000	3458305			\$	141,919	\$	34,963	\$	176,88
									\$	-,
	<u> </u>	Total	\$	\$ -	\$	141,919	\$.	34,963	-	176,882
		.o.u.	Ψ	'	7	,	T .	5 1,700	1 *	

TITLE North Finn Hill Station 24 Overtime					010FB07							
DEPARTMENT	DIVISION			FUND								
Fire & Building	Fire Suppressio	n		General								
	CITY PHILOS	SOPHIES										
A Safe Community												
DESCRIPTION AND JUSTIFICATION												
The Fire District was not able to complete the period. In order to continue to provide the scompletion of the fire station project. This fustaffing of a medical aid response at North Fiproject and process with Conditional Use Perchanges should be accomplished with discussions.	same level of serv unding will allow t inn Hill. Fire Distric mit, drainage plar	ice on Finn Hill, he continuation ct #41 has cont n and other req	, bridge funding n of the 12 hou inued with the Juests from Kin	g is needed unt Ir per day over station consol	til the time idation							
Is this Service Package tied to a CIP Project?	~	No 🗌	Yes	CIP#								
NUMBER OF FTE's REQUESTED		*****	0.00									
	20	009	20)10								
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total							
Personnel Services	\$ -	\$ 532,900	\$ -	\$ 532,900	\$ 1,065,800							
Supplies & Services	\$ -	\$ -	\$ -	\$ -	\$ -							
Capital Outlay	\$ <i>-</i>	\$ -	\$ -	\$ -	\$ -							
Total Service Package Cost	\$ -	\$ 532,900	\$ -	\$ 532,900	\$ 1,065,800							
Expenditure Savings	\$ -	\$ -	\$ -	\$ -	\$ -							
Offsetting Revenue	\$ -	\$ 136,422	\$ -	\$ 136,422	\$ 272,844							
Net Service Package Cost	\$ -	\$ 396,478	\$ -	\$ 396,478	\$ 792,956							

TITLE North Finn Hill Station 24	Overtime					· · · · · · · · · · · · · · · · · · ·				010FB07
			2	.009			2010			
Description	Org Key	Object	Ongoing		ne-Time	Ongoing	C	ne-Time		Total
			RSONNEL SER							···
Overtime	0109202220	5100300		\$	532,900		\$	532,900	\$	1,065,80
									\$	-
									\$	•
									\$	•
									\$	-
									\$	-
		Total	\$ -	\$	532,900	\$ -	\$	532,900	\$	1,065,80
***************************************		Sl	JPPLIES & SER	VICES						
		••••							\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
j		Total	\$ -	\$	-	\$ -	\$		\$	-
					.=	-	13		Ş	
1			CAPITAL OUTL	AY_					1	
									\$	-
									\$	-
		Total	\$ -	\$	w	\$ -	\$	-	\$	-
	CORRE	SPONDING E	XPENDITURE S	AVIN	GS (if applic	able)				
									\$	-
									\$	-
									\$	-
				_					\$	-
		Total	\$ -	\$	-	\$ -	\$	<u> </u>	\$	•
	CORRE	SPONDING C	FFSETTING RE	VENU	JE (if applic	able)				
(CFD # 41 contract (25.6)	0100000000	3382202		\$	136,422		\$	136,422	\$	272,84
									\$	-
		Total	\$ -	\$	136,422	\$ -	\$	136,422	\$	272,84
NET ÉI	ERVICE PACKA	CE DECHIECT	\$ -	\$	396,478	\$ -	\$	396,478	٠.	792,95

TITLE 3 Firefighters for Overtime Reduction									0	10FB08		
DEPARTMENT	C	IVISION					Fl	UND				
Fire & Building	Fire	Suppression	1				Gener	ral Fund				
	CIT	Y PHILOSO	PHI	ES				•				
A Safe Community Financial Stability												
DESCRIPTION AND JUSTIFICATION												
In an effort to reduce Department overtime exp package recommends the hiring of three firefig costs for hiring. The estimated overtime saving with a net overall savings of \$63,494. The 519 sthe one firefighter at the Totem Lake Station for same number of personnel on each shift (26 per The first Fire Academy starts January 12, 2009 a firefighters "on the line" in an April/May time firefighters will need to start the hiring process attend the 2009 Fire Academy or the savings will overtime has been used to maintain our daily in Standards. The hiring of these three firefighters.	hters s of ! shifts r Bas rson and a rame befo ill be	s. This will 519 shifts for does not to ic Life Supposed per shift nother Fire ; the 2009 re Decemb further reconum staffin	have or 09 ake bort t). e Aca savi er 1 duce	e a two year 9/10 will ha into accou (BLS) to "e ademy star ngs reflect , 2008 to h d.	r co nt to ts Fe thr ave	est of \$672, an approximate requestor the shifts bebruary 6. ee quarters the proposition	398 in mate v ed ser in or This w s of re sed en	icluding " value of \$ vice pack der to ha vould put duced ov nployees	the rea	e time" 7,740, for the ime dy to		
Is this Service Package tied to a CIP Project?		7	No		Yes	;	***	CIP#				
NUMBER OF FTE's REQUESTED						3.00						
		20	09			20	10					
COST SUMMARY	(Ongoing	0	ne-Time	(Ongoing	ngoing One-Time			Total		
Personnel Services	\$	286,411	\$	16,800	\$	296,563	\$	8,700	\$	608,474		
Supplies & Services	\$	19,515	\$	23,925	\$	20,484	\$	-	\$	63,924		
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	~		
Total Service Package Cost	\$	305,926	\$	40,725	\$	317,047	\$	8,700	\$	672,398		
Expenditure Savings	\$	(334,340)	\$	-	\$	(423,400)	\$	-	\$	(757,740)		
Offsetting Revenue	\$	(7,274)	\$	10, 4 26	\$	(27,226)	\$	2,227	\$	(21,847)		
Net Service Package Cost	S	(21,140)	Ś	30,299	Ś	(79,127)	Ś	6,473	Ś	(63,495)		

TITLE 3 Firefighters for Ove	rtime Reduction											010FB08
				20	09			20	10			
Description	Org Key	Object		Ongoing	C	ne-Time		Ongoing	Or	ne-Time		Total
		PE	RSC	ONNEL SERVI	CES							
Salary & Wages	0109202220	5100100	\$	208,872			\$	214,272			\$	423,14
Benefits	0109202220	5200100	\$	77,539	**********		\$	82,291			\$	159,83
Physical & Psychological Exams	0109202220	. 5201900			\$	3,600					\$	3,60
Protective Clothing	0109202220	5204200			\$	8,700			\$	8,700	\$	17,40
Uniforms & Clothing	0109202220	5204200			\$	4,500					\$	4,50
											\$	_
	<u> </u>	Total	\$	286,411	\$	16,800	\$	296,563	\$	8,700	\$	608,47
		SL	JPPI	LIES & SERVI	CES							
SCBA Face piece and speaker	0109202220	5310200			\$	3,600					\$	3,60
Small Tools / Supplies	0109202220	5350100			\$	900					\$	90
Pager Rental	0109202220	5420100		900	7	,,,,	\$	900			\$	1,80
Recruitment Academy Training		5490200	<u> </u>	,,,,	\$	13,800	<u> </u>				\$	13,80
EMT/DiFib Training	0109202220	5490200			\$	5,625	-			 	\$	5,62
IT Operating Charges	0109202220	5459101	_	. 17,856			\$	18,786			\$	36,64
IT Telecom Charges	0109202220	5459401	<u> </u>	759			\$. 798			\$	1,55
	0.07202220		_				<u> </u>				\$	- ,,
annester).											\$	
											\$	
							\vdash				\$	_
100000000000000000000000000000000000000											\$	_
											\$	-
	II	Total	\$	19,515	\$	23,925	\$	20,484	\$	4	\$	63,92
			CAF	PITAL OUTLA	Y							
				11712 00112							\$	-
											\$	
		Total	\$	_	\$	-	\$		\$	-	\$	-
	CORRE	SPONDING E	VDE	NDITI IDE CA	VINA	CC /if applie	able	.1				
Reduced Overtime usage	0109202220	5100300		(334,340)		u appac	\$	(423,400)		·····	\$	(757,74
reduction for 3 quarters for 09			<u> </u>	(,,- ,-,				(, ,			\$	
							\vdash				\$	_
			ļ								\$	_
		Total	\$	(334,340)	\$	-	\$	(423,400)	\$	_	\$	(757,74
	CODDE	SPONDING C)FE			IF (if applic	ahle	2)				
KCFD #41 contract (25.6%)	0100000000	3382202	,	(7,274)		10,426	\$	(27,226)	ć	2,227	\$	(21,84
NOI D #71 COILLIACE (23.0%)	010000000	3302202	۲	(1,414)	٠	10,420	٠	(21,220)	-	2,221	\$	(41,04
		Total	\$	(7,274)	\$	10,426	\$	(27,226)	\$	2,227	\$	(21,84
	-				·							
NE	T SERVICE PACKAG	JE REQUEST	\$	(21,140)	Ş	30,299	 \$	(79,127)	\$	6,473	\$	(63,49

TITLE Additional 3 Firefighters for Overtime Reduction												
DEPARTMENT		OIVISION					F	UND				
Fire & Building	Fire	Suppression	١				Ge	eneral				
	СП	TY PHILOSO	PHI	ES		····						
A Safe Community Financial Stability												
DESCRIPTION AND JUSTIFICATION												
This service package recommends hiring an ad 2009/2010 budget. In addition to maintaining D employees per year, which is consistent with plashifts/90 days for a replacement to be hired/train reduce the overtime usage by approximately 52 would be \$672,398; so the total overall reduction. The first Fire Academy starts January 12, 2009 firefighters "on the line" in an April/May time fram We will need to start the hiring process before 2009 Fire Academy or the savings will be further Overtime has been used to maintain our daily maintain of these three firefighters is a way to	aily Mannin ned a 1 shi n wo and a ne; to Decer er red	Minimum Stag numbers and put into ifts with a sould be \$65, another Fire 2009 samber 1, 200 uced.	affinuse serving 667. e Actions 108 to 100 in o	g Levels, very depth of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se	we and and and and and and and and and and	are including tesources. Iditional through the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of	g reting reting to the second return the second return to the second return to the second return to the second return the second return the second return to the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return the second return	rement of take up to take up to efighters we three firm would pured overtist ready to se Time \$	two o 24 voul efig t the ime atte	t dd hters e usage. end the		
Is this Service Package tied to a CIP Project?		7	No		Yes	-		CIP#				
NUMBER OF FTE's REQUESTED			110	اسا	16;	3.00		CIF #	•			
TOTAL OF THE PROPERTY	1	20	09				10					
COST SUMMARY		Ongoing		ne-Time	_	Ongoing		e-Time		Total		
Personnel Services	\$							\$	608,474			
Supplies & Services	\$	19,515	\$	23,925	\$	20,484	\$	•	\$	63,924		
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-		
Total Service Package Cost	\$	305,926	\$	40,725		317,047	\$	8,700	_	672,398		
Expenditure Savings	\$	(341,640)	\$	-	\$	(419,020)	\$	-	\$	(760,660)		
Offsetting Revenue	\$	(9,143)	\$	10,426	\$	(26,105)	\$	2,227	\$	(22,595)		
Net Service Package Cost	\$ (26,571) \$ 30,299 \$ (75,868) \$ 6,473 \$								\$	(65,667)		

TITLE Additional 3 Firefighters	s for Overtime R	eduction										010FB09
				20	09			20	10			
Description	Org Key	Object		Ongoing	0	ne-Time		Ongoing	Or	ne-Time		Total
		PE	.RSC	NNEL SERVI	CES							
Salary & Wages	0109202220	5100100	\$	208,872			\$	214,272			\$	423,144
Benefits	0109202220	5200100	\$	77,539			\$	82,291			\$	159,830
Physical & Psychological Exams	0109202220	5201900			\$	3,600					\$	3,600
Protective clothing	0109202220	5204200			\$	8,700			\$	8,700	\$	17,400
Uniforms & Clothing	0109202220	5204200			\$	4,500					\$	4,500
											\$	-
		Total	\$	286,411	\$	16,800	\$	296,563	\$	8,700	\$	608,474
		SL	JPPI	IES & SERVI	CES							<u></u>
SCBA Face piece and speaker	0109202220	5310200			\$	3,600					\$	3,600
Small tools / Saupplies	0109202220	5350100			\$	900					\$	900
Pager Rental	0109202220	5420100		900			\$	900			\$	1,800
Recruitment Academy Training	0109202220	5490200			\$	13,800					\$	13,800
EMT/DiFib Training	0109202220	5490200			\$	5,625					\$	5,625
IT Operating Charges	0109202220	5459101		17,856	Ť		\$	18,786			\$	36,642
IT Telecom Charges	0109202220	5459401	-	759			\$	798			\$	1,557
3			<u> </u>				Ť				\$	_
											\$	-
											\$	<u> </u>
								***************************************			\$	-
						 -					\$	-
											\$	-
	<u> </u>	Total	\$	19,515	\$	23,925	\$	20,484	\$	•	\$	63,924
			CAE	ITAL OUTLA	v						,	
				TIAL OUTER					1		\$	_
											\$	·
	<u> </u>	Total	\$	-	\$	-	\$	N°	\$	**	\$	-
	CORRE	SPONDING E	YDE	NDITLIDE CA	VINC	GS (if applic	able	e)				
Reduced Overtime Usage .	01009202220	5100300		(341,640)	_	יון ערף ווכ	\$	(419,020)]		\$	(760,660
reduction for 3 quarters for 09			 	(f	())			\$	·
											\$	
											\$	
		Total	\$	(341,640)	\$	-	5	(419,020)	\$	-	\$	(760,660
						IE /:/ **	<u></u>		,		1	
VCED #41 contract /35 (9)	T	SPONDING C			,			•	٦	2 227	·	(33 505
KCFD #41 contract (25.6%)	0100000000	3382202	\$	(9,143)	>	10,426	\$	(26,105)	>	2,227	\$	(22,595
		Total	-	(0.443)	-	10 424	s	/24 40E\	-	2 227	\$	(22 505
		Total	\$	(9,143)	<u> </u>	10,426	>	(26,105)	}	2,227	\$	(22,595
NET	SERVICE PACKAG	E REQUEST	\$	(26,571)	\$	30,299	\$	(75,868)	\$	6,473	\$	(65,667

TITLE Restore Minimum Staffing Levels (1st & 4th Quarter)												
DEPARTMENT	DIVISION			FUND								
Fire & Building	Fire Suppresion			General								
	CITY PHILOSO	PHIES										
A Safe Community Financial Stability												
DESCR	IPTION AND J	JSTIFICATION										
In the City Manager's budget reduction recommended. The quarter of the year has been recommended. The recommend be allocated to reinsating this proposienium would allow for the department to cont response capabilities at our current level. This in Lake fire station. Without this funding allocation longer response times to emergencies.	e City has receingsed reduction inue to maintallicudes continu	ved a new leve of service leve in minimum st ing the new le	of EMS levy following the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the seco	unding which v on of \$198,310 ereby keeping aid response a	ve Ofor the emergency t the Totem							
Is this Service Package tied to a CIP Project?	7	No 🗌	Yes	CIP#								
NUMBER OF FTE's REQUESTED			0.00									
	20	09	20	10								
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total							
Personnel Services	\$ 96,110	\$ -	\$ 102,200	\$ -	\$ 198,310							
Supplies & Services	\$ -	\$ -	\$ -	\$ -	\$ -							
Capital Outlay	\$ -	\$ -	\$ -	\$ -	\$ -							
Total Service Package Cost	\$ 96,110	\$ -	\$ 102,200	\$ -	\$ 198,310							
Expenditure Savings	\$ -	\$ -	\$ -	\$ -	\$ _. -							
Offsetting Revenue	\$ 96,110	\$ -	\$ 102,200	\$ -	\$ 198,310							
Net Service Package Cost	\$ -	\$	\$ -	\$ -	\$ -							

	TITLE Restore Minimum	Starring Levels (1st &	4th Quarter)						J	010FB10
PERSONNEL SERVICES S 198,31 S 192,200 S 198,31 S 198					20	09		20	10	7	
Ordertime	Description	Org Key	Object		Ongoing	One-Time		Ongoing	One-Time		Total
			PE	RSC	NNEL SERVI	CES					
	Overtime	0109202220	05100300	\$	96,110		\$	102,200		\$	198,310
Total \$ 96,110 \$ - \$ 102,200 \$ - \$ 198,31 SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES										\$	-
Total \$ 96,110 \$ - \$ 102,200 \$ - \$ 198,31 SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES & SERVICES SUPPLIES										\$	_
Total S 96,110 S - S 102,200 S - S 198,31										\$	-
Total S 96,110 S S 102,200 S S 198,31										\$	-
SUPPLIES & SERVICES										\$	_
			Total	\$	96,110	\$ -	\$	102,200	\$ -	\$	198,31
				ion:	tre e ernya	CEC					
			St	144F	LIES & SEKVI	CE2				-	
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NET SERVICE PACKAGE REQUEST \$ - \$ - \$ - \$				<u> </u>		1 7			\$ -		, , , , , ,



MEMORANDUM

To: Tracey Dunlap, Finance and Administration Director

Dave Ramsay, City Manager

From: Jeff Blake, Fire Chief

Date: October 2, 2008

Subject: New EMS Levy Funds

As you acknowledge the new EMS Levy funds in the budget process; I would recommend the following allocation of the annual \$312,000 of new EMS funds.

Hire one firefighter to complete the staffing of the dedicated BLS unit at Totem Lake Fire Station which we have been funding through overtime expenditures. This FTE is not in addition to the one firefighter to reduce overtime already on Dave's recommended list; it is simply changing the title to reflect the completion of the new service level by hiring the FTE. See revised service package attached for details. Changing the service package will still result in the same reduction of overtime. The cost of the service package for 2009 is \$118,505 which leaves a balance of \$193,495 of new EMS levy monies.

A portion of the remaining balance should be allocated to maintaining daily minimum staffing at 18 per day, by eliminating the proposed reduction in the first quarter of the year. The estimated savings of overtime for the first quarter was \$84,990 for the biennium; which would be replaced with this new funding and eliminate the need to lower service levels in the first quarter. See attached reduction sheet and the highlighted item. This also goes to support the new level of service in Totem Lake, because a staffing reduction would be taken from this fire station's staffing level by dropping the on duty staff from 5 to 4.

An additional portion of the balance should be allocated to maintaining daily minimum staffing at 18 per day, by eliminating the proposed reduction in the fourth quarter of the year. The estimated savings of overtime for the fourth quarter was \$113,320 for the biennium; which would be replaced with this new funding and eliminate the need to lower service levels in the fourth quarter. See attached reduction sheet and the highlighted item. This also goes to support the new level of service in Totem Lake, because a staffing reduction would be taken from this fire station's staffing level by dropping the on duty staff from 5 to 4.

The remaining balance should be allocated to the basic budget for NORCOM operating expenses. NORCOM will help eliminate the transfer time from the 911 PSAP to dispatchers, thereby improving BLS response times. This would be consistent with keeping public safety a top priority for our citizens. While all of these items are not a new independent program of BLS services; it is contributing to a new level of service we were not able to fund appropriately before the EMS levy monies became available. I believe these allocations will be acceptable to King County EMS when we are asked, how we spent the levy monies.

The table below shows our recommendation of how the EMS funding should be allocated.

	2009	2010
New EMS Levy Funding	\$312,000	\$322,920
1 New Firefighter	\$118,505	\$106,991
1 st Quarter OT for Maintaining Staffing Level	\$41,190	\$43,800
4 th Quarter OT for Maintaining Staffing Level	\$54,920	\$58,400
NORCOM Operating expenses	97,385	\$113,729

The EMS levy monies come with a CPI inflation increase each year of the levy period and should keep this funding source consistent with the costs of the new services.

Please let me know if I can answer any questions.

TITLE Permit Technician									0	10FB11
DEPARTMENT	D	IVISION					F	UND		
Fire & Building	Е	uilding					Ge	eneral		
-	CIT	Y PHILOSO	PHI	ES						
Fiscal Stability Organizational Values										
DE	SCRIPTI	IL DNA NO	JSTI	FICATION						
In the 2007-08 budget a service package was eliminated in the 2009-10 budget. In looking employees, we have determined that we wou position and eliminating the office technician at the expect to issue 3,600 permits this year ar previous years, it is still high enough to justify customers expect. Given a choice between the efficient to lose an office technician, given the require the skills of a permit technician and do number of office technician positions in the but to fund the difference in the costs of a permit position. Overall we will have a .25 FTE reduced the provided that the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the still have a .25 FTE reduced the sti	at our or ild be be and tran ind at lea ind at lea ind this per osing a per workload on ot have uilding d	ganization st able to see scriber posest that man mit technic permit technical we expense office television and	al neserve sition ny in cian p nicia ect. echni add	eeds to ope our custons. 2009-10. cosition in an versus and secause occion interaction one perm	Alth orde an of of the action it tec	e with a rec s by maints ough this is er to maints fice techni e number o n, we are re chnician po	duced aining s dow ain the cian vote on-lie eques osition	number a permit on 10% from the service we feel it in the permit of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service o	of tecl om t leve is m ts w duce	hnician the four ol our ore hich e the
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Is this Service Package tied to a CIP Project?	<u> </u>	<u> </u>	No		Yes	1.00		CIP#		
NUMBER OF FTE's REQUESTED		20	09				10			
COST SUMMARY	 	ngoing		ne-Time	_	ngoing		e-Time		Total
Personnel Services	\$	73,415	\$	-	\$	77,929	\$	-	\$	151,344
Supplies & Services	\$	-	\$	-	\$	-	\$	_	\$	-
Capital Outlay	\$	-	\$	•	\$	_	\$	-	\$ \$	-
Total Service Package Cost	\$	73,415	\$	-	\$	77,929	\$	<u></u>		151,344
Expenditure Savings	\$	(73,415)		······································	\$	(77,929)	<u> </u>	-	\$	(151,344)
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-
Net Service Package Cost	S	-	s		s		S	-	Ś	-

TITLE Permit Technician									<u> </u>	010FB11
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Description	Org Key	Object	(Ongoing	One-Time	†	Ongoing	One-Time	1-	Total
		PE	RSO	NNEL SERVI	CES					
Salary and Wages	0109502420	5100100	\$	49,946		\$	52,706	<u>., </u>	\$	102,652
Benefits	0109502420	5200100	\$	23,469		\$	25,223		\$	48,692
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		Total	\$	73,415	\$ -	\$	77,929	\$	\$	151,344
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	<u> </u>	Total	\$		\$ -	\$		\$ -	\$	
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Office Tech Salary	0109502420	5100100	-	(40,599)		\$	(42,585)		\$	(83,184
Office Tech Benefits	0109502420	5200100		(21,906)		\$	(23,552)		\$	(45,458
Permit Transcriber Salary	0109502420	5100100		(5,730)		\$	(5,730)		\$	(11,460
Permit Transcriber Benefits	0109502420	5200100		(4,737)		\$	(5,076)		\$	(9,813
Office Supplies	0109502420	5310100	1	(443)		\$	(986)		\$	(1,429
		Total	\$	(73,415)		\$	(77,929)	 \$	\$	(151,344
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City of Kirkland 2009-2010 Preliminary Budget Service Package Requests

Department Request									
Pg.		FTE	Ongoing	One-time	Total				
Lodgi	ng Tax Fund								
107	Tourism Web Re-design (ExploreKirkland.com)	-	-	30,000	30,000				
109	Tourism Marketing Plan Update	-	-	25,000	25,000				
Subto	tal Lodging Tax Fund	-	-	55,000	55,000				



TITLE Tourism Web Redesign (ExploreKirkland.com)										
DEPARTMENT	DIVISION			FUND						
City Manager's Office	Tourism	-		Lodging Tax						
	CITY PHILOSO	OPHIES								
Financial Stability										
·										
DESCR	IPTION AND J	USTIFICATION								
The purpose of this service package is to request										
While the existing ExploreKirkland website is contained its 2002 launch, it needs to be updated. Co			•							
design; this is done to keep current with quickly c				,						
The Lodging Tax fund has sufficient reserves to for	and this project	•								
The Lodging Tax fund has sufficient reserves to it	ina tilis projec	L.								
Is this Service Package tied to a CIP Project?	~	No 🗌	Yes	CIP#						
NUMBER OF FTE's REQUESTED			0.00							
	20	109	20	110						
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total					
Personnel Services	\$ -	\$ -	\$ -	\$ -	\$ -					
Supplies & Services	\$ -	\$ 30,000	\$ -	\$ -	\$ 30,000					
Capital Outlay	\$ -	\$ -	\$ -	\$ -	\$ -					
Total Service Package Cost	\$ -	\$ 30,000	\$ -	\$ -	\$ 30,000					
Expenditure Savings	\$ -	\$ -	\$ -	`\$ -	\$ -					
Offsetting Revenue	\$ -	\$ -	\$ -	\$ -	\$ -					
Net Service Package Cost	\$ -	\$ 30,000	\$ -	\$ -	\$ 30,000					

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	Total	\$ -	\$	-	\$ -	\$ -	\$	-
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SERVICE DACKAG	F REQUEST	<u> </u>	¢ 2	000		· -	١,٠	30,000
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TITLE Tourism Marketing Plan Update				_	112CM02
DEPARTMENT	DIVISION			FUND	
City Manager's Office	Tourism			Lodging Tax	
	CITY PHILOS	OPHIES	. :		
Financial Stability					
DESCR	LIPTION AND J	USTIFICATION			
The purpose of this service package is to request Plan. The original Tourism Marketing Plan has not Tourism staff plans to work with a consultant to that will be used to guide future efforts of the Ki continue its work with the consultant to develop market position and be supported by key messag strategy will have longevity, build on the efforts marketing and branding efforts of other tourism on Kirkland's unique assets, marketing demograp County, Washington State and the Northwest reg	ot been formal measure commirkland tourism an integrated es and brandin of the existing products being whic, geographicon.	ly updated sind nunity, busines n program. Bui 1-5 year marke g concepts. It g tourism marke g offered locally cal location an	s and tourism solding on the feeting strategy is expected the eting plan, and y. In addition,	stakeholder prosedback receivedback receivedback received that will define that an integrated compliment to the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see the strategy see	in 2002. eferences ed, staff will e Kirkland's ed marketing he existing hall be based
Is this Service Package tied to a CIP Project?	7	No 🗌	Yes	CIP#	
NUMBER OF FTE'S REQUESTED		***************************************	0.00		
	20	009	20)10	
COST SUMMARY	Ongoing	Total			
Personnel Services	\$ -	\$ -	\$ -	\$ -	\$ -
Supplies & Services	\$ -	\$ 25,000	\$ -	\$ -	\$ 25,000
Capital Outlay	\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost	\$ -	\$ 25,000	\$ -	\$ ***** <u>-</u> ***	\$ 25,000
Expenditure Savings	\$ -	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue	\$ -	\$ -	\$ -	\$ -	\$ -
Net Service Package Cost	\$ -	\$ 25,000	\$ -	\$ -	\$ 25,000

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Description	Org Key	Object	Ongoing	One-Time	Ongoing	One-Time] 1	otal
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City of Kirkland 2009-2010 Preliminary Budget Service Package Requests

		Department Request										
Pg.		FTE	Ongoing	One-time	Total							
Stree	t Operating Fund											
111	Graffiti Program	1.00	147,394	9,436	156,830							
113	Arborist	0.50	103,637	-	103,637							
115	Grounds Tech	1.00	155,596	-	155,596							
Subto	tal Street Operating Fund	2.50	406,627	9,436	416,063							



TITLE Graffiti Program		117PW01
DEPARTMENT	DIVISION	FUND
Public Works	Streets	Street Operating
:	CITY PHILOSOPHIES	
A Safe Community Unique Community Character Investment in the Infrastructure Organizational Values		

DESCRIPTION AND JUSTIFICATION

The City currently has a 1.0 temporary utility worker assigned to the graffiti abatement program. This position has been funded one-time since 2004. This request is for a permanent FTE and supplies to aid in graffiti abatement.

The Graffiti Utility worker is responsible for:

- -Documentation that has assisted Police with prosecution and crime prevention efforts
- -Removal of graffiti on public property and coordinating removal of graffiti on private property
- -Tracking/logging service requests
- -Providing information to the Police department to aid in patrolling decisions as well as with crime analysis

Immediately removing graffiti greatly diminishes the likelihood of additional offenses. Graffiti colors are often vivid and eye-catching, but the message is violence. "Tagging" and "Gang Tags" are often not far removed. Both claim territory and can lead to violence when other outside parties mark over their "art" in a challenge for the territory. Graffiti sends the signal that nobody cares, attracting other forms of crime and street delinquency to the neighborhood. Graffiti decreases a resident's feeling of safety and pride. The most effective way to prevent graffiti is to remove it promptly. It is Kirkland's Public Works Department's goal to remove graffiti within 24 hours. Graffiti abatement is consistent with the City Philosophies and is essential to providing residents and businesses with a clean and aesthetically pleasing community. Not only does graffiti detract from the community's appearance, it also decreases a sense of security. Neighborhoods with graffiti see a decrease in property values, loss of business growth and tourism, and reduced ridership on transit systems. If this position is not funded, the City of Kirkland will not have a graffiti program.

It is proposed that the Water/Sewer Utility fund 10% of this position for the work done for the Water and Sewer infrastructure. Additionally, a grant has been awarded from Washington Association of Sheriffs and Police Chiefs (WASPC) for funding of \$12,000 in 2009. The remaining funding is recommended to be from the reduction of 1.0 FTE Utilityperson position. With the one-time grant funding, only .85 FTE of the cut position is needed in 2009; however, it is not feasible to hire a .15 FTE, so the additional .15 FTE cut will be used to fund seasonal labor for 2009 only. The full 1.0 FTE reduction will be used to fund the Graffiti position starting in 2010.

Is this Service Package tied to a CIP Project?		✓ No											
NUMBER OF FTE's REQUESTED	1.00												
		20	09			20	10						
COST SUMMARY	Ongoing		One-Time		Ongoing		On	e-Time		Total			
Personnel Services	\$	63,804	\$	9,436	\$	67,448	\$	-	\$	140,688			
Supplies & Services	\$	8,047	\$	-	\$	8,095	\$	-	\$	16,142			
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-			
Total Service Package Cost	\$	71,851	\$	9,436	\$	75,543	\$	-	\$	156,830			
Expenditure Savings	\$	(62,906)	\$	-	\$	(68,799)	\$	-	\$	(131,705)			
Offsetting Revenue	\$	6,381	\$	12,000	\$	6,744	\$	-	\$	25,125			
Net Service Package Cost	\$	2,564	\$	(2,564)	\$		\$	-	\$	-			

TITLE Graffiti Program											1	17PW01
				200)9			20	10			
Description	Org Key	Object		Ongoing	Or	re-Time	(Ongoing	One-Ti	me		Total
		PI	RSC	NNEL SERVI	ŒS							
Streets: Utility Prsn-Salary 0.9	1172734310	5100100	\$	36,122	•		\$	37,844			\$	73,966
Streets: Utility Person-Benefits	1172734310	5200100	\$	21,301			\$	22,860			\$	44,161
Wtr/Swr:Utility Prsn-Salary 0.1	4112533811	5100100	\$	4,014			\$	4,204			\$	8,218
Wtr/Swr:Utility Person-Benefits	4112533811	5200100	\$	2,367			\$	2,540			\$	4,907
Streets: Seasonal Salary	1172734310	5200100			\$	7,378					\$	7,378
Streets: Seasonal Benefits	1172734310	5200200			\$	2,058					\$	2,058
	· · · · · · · · · · · · · · · · · · ·	Total	\$	63,804	\$	9,436	\$	67,448	\$	_	\$	140,688
		SI	JPPL	IES & SERVIC	ES							: : :
Operating supplies	1172734310	5310200	\$	6,120			\$	6,120			\$	12,240
Maintenance Inventory	1172734310	5340600		1,225			\$	1,225			\$	2,450
Small Tools and Minor Equip.	1172734310	5350100		202			\$	250			\$	452
Operating Rentals & Leases	1172734310	5450100	\$	250		,	\$	250			\$	500
Repairs and Maintenance	1172734310	5480100	\$	250			\$	250			\$	500
									W		\$	-
											\$	-
											\$	-
	-										\$	_
						"					\$	_
											\$	
											\$	_
		Total	\$	8,047	\$		\$	8,095	\$	•	\$	16,142
			CAP	ITAL OUTLA	Y						1.15	
						<u> </u>					\$	-
											\$	-
	•	Total	\$		\$		\$		\$		\$	
	CORRE	SPONDING E	XPE	NDITURE SA	/ING	if applic	able) 1805A41				
Cut .85 FTE Utility Prsn-Salary	1172734310	5100100		(33,461)		/ Carpina	\$	(41,238)		1	\$	(74,699
Cut .85 FTE Utility Prsn-Bens.	1172734310	5200100	<u> </u>	(20,009)			\$	(25,265)			\$	(45,274
Cut .15 FTE Utility Prsn-Salary	1172734310	5100100	<u> </u>	(5,905)			7	(==,===,			\$	(5,90
Cut .15 FTE Utility Prsn-Bens.	1172734310	5200100		(3,531)							\$	(3,53
Sidewalk Maintenance Inventory	1172714261	5340600		(-,,			\$	(2,296)			\$	(2,29
,		Total	\$	(62,906)	\$		\$	(68,799)		· -	\$	(131,70
	CODD	SENTINING (SETTING REV		i (if annli-	1.		r i a ej ar		7	
WASPC Grant	1170000000	3679001	J1 1 2	LI ING KEY	\$	12,000	שטופ	,	· · · · · · · · · · · · · · · · · · ·	1	\$	12,000
Washe Grant Water/Sewer Rates	4110000000	various	\$	6,381	+	12,000	\$	6,744			\$ \$	13,12
HALCE / JEWEL RALES	711000000	Total	\$	6,381	\$	12,000	\$	6,744	\$		\$	25,125
												,
NET S	ERVICE PACKAG	E REQUEST	\$	2,564	\$	(2,564)	1	-	\$	-	\$	-

TLE Arborist		117PW0
DEPARTMENT	DIVISION	FUND
Public Works	Streets	Street Operating
•	CITY PHILOSOPHIES	
nvironmental Stewardship nique Community Character vestment in the Infrastructure rganizational Values ommunity Involvement Safe Community		

The City currently has a temporary 0.5 Arborist, which has been funded one-time for the last four years. The position is part of the City tree program which includes the Urban Forester in Planning.

Duties include:

- Performing all tree management activities for the City's 21,500 trees on public property
- Responsible for planting and maintaining young trees to ensure they get a healthy start
- Maintaining signal, sign and sweeper clearance
- Working with developers, contractors, inspectors and City utility field crews on retaining and planting trees
- Reviewing tree permits for removals and pruning of public trees to ensure they consistently meet ordinance requirements
- Working with code enforcement on illegal pruning and removals of trees and restoration
- Removing hazardous trees and updating the street tree inventory.

Much of the work done by the arborist cannot be performed by other staff if this postion is not funded. Some of the implications would be as follows:

- The City would no longer maintain, inventory or prune trees
- The City would not be able to assess the health and or potential public danger of trees
- There would be no internal expertise on determining the maintenance needs of the entire city right-of-way (ROW) tree inventory
- Public Works would no longer review ROW tree permits

This position plays an important role in the city's environmental stewardship efforts, increasing the tree canopy, and maintaining our investment in trees. Washington State Legislation acknowledges the surface water retention value of urban forests and scientific evidence proves the importance of the tree canopy to surface water runoff. A portion of this position (80%) will be funded by the Surface Water Utility.

CID #

Is this Service Package tied to a CIP Project?	☑ No ☐ Yes CIP#												
NUMBER OF FTE's REQUESTED	0.50												
		20	09			20	10						
COST SUMMARY	Ongoing			One-Time		ngoing	On	e-Time		Total			
Personnel Services	\$	45,330	\$	-	\$	46,015	\$	-	\$	91,345			
Supplies & Services	\$	6,031	\$	-	\$	6,261	\$	-	\$	12,292			
Capital Outlay	\$	-	\$	-	\$	-	\$	•	\$	-			
Total Service Package Cost	\$	51,361	\$	-	\$	52,276	\$	-	\$	103,637			
Expenditure Savings	\$	(10,592)	\$	-	\$	(10,775)	\$	-	\$	(21,367)			
Offsetting Revenue	\$	40,769	\$		\$	41,501	\$	-	\$	82,270			
Net Service Package Cost	\$	0	\$	-	\$	0	\$	_	\$	0			

TITLE Arborist							<u> </u>	17PW02
			2	009	2	010	1	
Description	Org Key	Object	Ongoing	One-Time	Ongoing	One-Time		Totai
		PE	RSONNEL SERV	ICES		*		
Streets: Salary - Field Arborist	1172714271	5100100	\$ 6,246		\$ 6,246		\$	12,492
Streets: Benefits-Field Arborist	1172734310	5200100	\$ 2,740		\$ 2,877		\$	5,617
Surf Wtr: Salary - Field Arborist	4212633832	5100100	\$ 24,984		\$ 24,984		\$	49,968
Surf Wtr: Benes - Field Arborist	4212633832	5200100	\$ 10,960		\$ 11,508		\$	22,468
Uniforms	1172714271	5204200	\$ 400		\$ 400		\$	800
		Total	\$ 45,330	\$ -	\$ 46,015	\$ -	\$	91,345
		SU	IPPLIES & SERV	'ICES				
Streets: Communications	1172714271	5420100	\$ 100		\$ 100		\$	200
Small Tools and Minor Equip.	1172714271	5350100	\$ 40		\$ 40		\$	80
Travel and Subsistance	1172714271	5430100	<u> </u>		\$ 20		\$	40
Dues and Membership	1172714271	5490300	\$ 60		\$ 60		\$	120
IT Rental	1172734310				\$ 801		\$	1,556
IT Replacement	1172734310	5459102			\$ 85		\$	170
IT Telecom	1172734310	5459401			\$ 27	,	\$	52
Training	1172714271	5490200			\$ 120		\$	240
Surfce Wtr:Communications	4212633832	5420100	\$ 400		\$ 400		\$	800
Small Tools and Minor Equip.	4212633832	5350100			\$ 160		\$	320
Travel and Subsistance	4212633832	5430100	\$ 80		\$ 80)	\$	160
Dues and Membership	4212633832	5490300	\$ 240		\$ 240		\$	480
IT Rental	4212633832	5459101	\$ 3,023		\$ 3,202		\$	6,226
IT Replacement	4212633832	5459102	\$ 340		\$ 340	1	\$	680
IT Telecom	4212633832	5459401	\$ 102		\$ 106		\$	208
Training	4212633832	5490200	\$ 480		\$ 480)	\$	960
		Total	\$ 6,031	\$ -	\$ 6,261	\$ -	\$	12,292
			CAPITAL OUTL	AY				
							\$	-
							\$	
I		Total	\$ -	\$ -	\$ -	\$ -	\$	-
	COPPI	SPONDING F	YDENDITLIRE S	AVINGS (if appli	cable)			
Median Maint. Oper Rentals	1172714272	5450100		.,	\$ (9,000	· ·	\$	(18,000)
Parking Facil. Vandalism Sppls	1172714272	5340600			\$ (1,77		┽	(10,000
raiking rack, vandatism sppts	1172714203	3340000	Ų (1,372	,	7 (1,77.	' <u>'</u>	\$	-
							\$	
		Total	\$ (10,592) s -	\$ (10,77	5) \$ -	\$	(21,367
						11		
Confess Water Dates			r	VENUE (if appli		.	T ~	00.070
Surface Water Rates	4210000000	various	\$ 40,769	1	\$ 41,50		\$	82,270
		T. (- 1	b 40 7/-				\$	-
		Total	\$ 40,769	\$ -	\$ 41,50	\$ -	\$	82,270
NET S	ERVICE PACKA	GE REQUEST	\$ 0	\$ -	\$ (\$ -	\$	0
		:	_					

TITLE	Grounds Tech		117PW03
	DEPARTMENT	DIVISION	FUND
	Public Works	Streets	Street Operating
		CITY PHILOSOPHIES	
Unique Invest	nmental Stewardship e Community Character ment in the Infrastructure izational Values		
		DESCRIPTION AND JUSTIFICATION	

The Public Grounds Unit in Public Works consists of 2.00 full-time employees (FTE's) responsible for the landscaping, medians and greenscape in the public right-of-way. In 2002, the inventory had increased such that 1.00 FTE additional Ground Tech position was added to the Public Grounds group. This position has been funded through one-time funds for the last seven years. Last year, Public Works was asked to come up with 1/2 the salary through the existing budget rather than

The Public Grounds unit is responsible for the following inventory:

request that amount from the General Fund. This is a request for 1.00 ongoing FTE.

- 4 gateways
- 8 triangles
- 70 medians
- 120 paths and trails
- 22,340 square feet of bumpouts and planter strips
- All City Facilities: 6 Fire Stations, City Hall, Maintenance Center, 505 Market, City Hall Annex, Water towers and pump sites
- Some pruning, watering and planting of trees in the public Right of Way.

Each of these elements contribute to the pedestrian experience, reduce traffic speeds, reduce surface water runoff, and enhance both the aesthetics and economic vitality of the city.

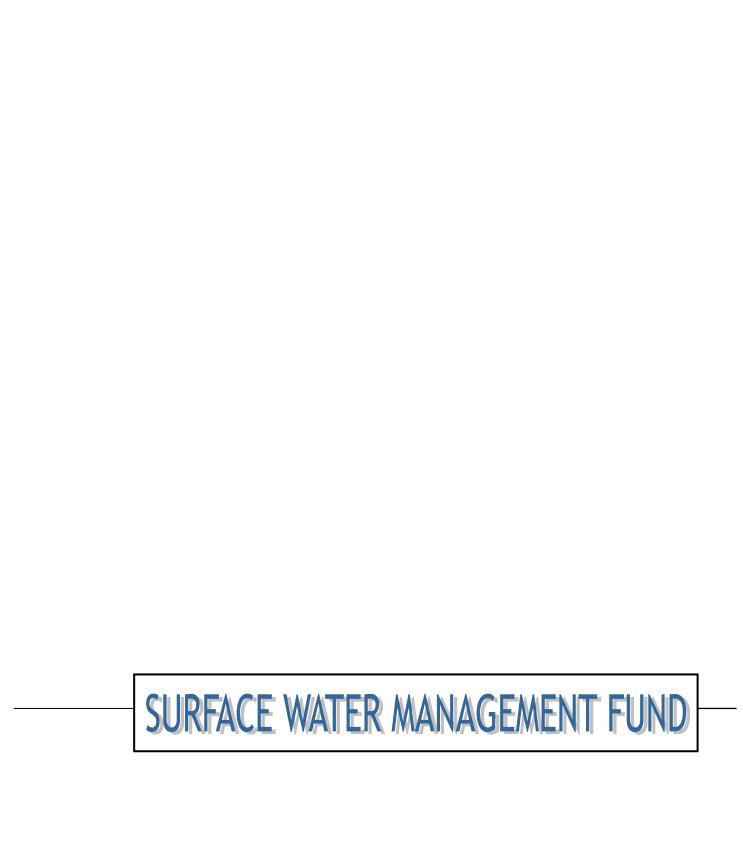
Consequences of eliminating this position are:

- 30% reduction of maintenance of medians, turf, tree well evaluations, and other work in the Central Business District.
- Loss of staff with spray license and a horticulture background
- 30% reduction in evaluations, inspections and maintenance of the area to avoid hazards and claims
- 30% reduction in fertilization of turf and plants

The workload of the unit has long justified an additional position; the inventory has increased significantly. There is evidence to support that the work done by the Grounds Tech benefits the Surface water fund for the work done in conjunction with the arborist and the Water fund for the work done around the water infrastructure. A portion of this position, 10%, will be funded by the Surface Water Utility and another 10% by the Water Utilty.

Is this Service Package tied to a CIP Project?		✓ No ☐ Yes CIP#						_					
NUMBER OF FTE'S REQUESTED	1.00												
		20	09			20	10						
COST SUMMARY	Ongoing		0	One-Time		ngoing	0	ne-Time		Total			
Personnel Services	\$	68,574	\$	-	\$	72,432	\$,	\$	141,006			
Supplies & Services	\$	7,142	\$	•	\$	7,448	\$	-	\$	14,590			
Capital Outlay	\$	-	\$	<u>.</u>	\$	-	\$	-	\$	-			
Total Service Package Cost	\$	75,716	\$		\$	79,880	\$		\$	155,596			
Expenditure Savings	\$	(60,571)	\$	-	\$	(63,904)	\$	-	\$	(124,475)			
Offsetting Revenue	\$	15,145	\$	-	\$	15,976	\$	-	\$	31,121			
Net Service Package Cost	\$		\$		\$	•	\$	_	\$	<u>.</u>			

TITLE Grounds Tech										117PW03
				20	09		20	10	1	
Description	Org Key	Object		Ongoing	One-Time	(Ongoing	One-Time		Total
		PE	RSO	NNEL SERVI	CES					
Streets: Salary - 80%	1172714272	5100100	\$	35,103		\$	36,787		\$	71,890
Streets: Benefits - 80%	1172734310	5200100	\$	19,435		\$	20,839		\$	40,274
Water: Salary - 10%	4112533811	5100100	\$	4,388		\$	4,598		\$	8,986
Water: Benefits - 10%	4112533811	5200100	\$	2,430		\$	2,605		\$	5,035
Surface Water: Salary - 10%	4212633832	5100100	\$	4,388		\$	4,598		\$	8,986
Surface Wtr: Benefits - 10%	4212633832	5200100	\$	2,430		\$	2,605		\$	5,035
Uniforms	Various	5204200	\$	400		\$	400		\$	800
		Total	\$	68,574	\$ -	\$	72,432	\$ -	\$	141,006
		SU	IPPL	IES & SERVI	CES					
Communications	Various	5420100	\$	500		\$	500		\$	1,000
Small Tools and Minor Equip.	Various	5350100		140		\$	150		\$	290
Travel and Subsistance	Various	5430100	\$	150		\$	150		\$	300
Repairs and Maintenance	Various	5480100	\$	250		\$	250	:	\$	500
IT Rental	Various	5459101	\$	5,504		\$	5,791		\$	11,295
IT Telecom	Various	5459401	\$	253		\$	266	, , , , , , , , , , , , , , , , , , , ,	\$	519
Training	Various	5490200	\$	300		\$	300		\$	600
Dues and Membership	Various	5490300	\$	45		\$	41		\$	86
									s	
	1					ļ			\$	-
						 			\$	-
									\$	-
									\$	_
		Total	\$	7,142	\$ -	\$	7,448	\$ -	\$	14,590
			CADI	ITAL OUTLA	v					
			CALL	TAE OUTEA	L I	1		<u> </u>	\$	
						1			\$	-
		Total	\$	-	\$ -	\$		\$ -	\$	-
			<u> </u>	IDITIDE CA						
Grounds Seasonal -Wages	1172734310	5100200	_	(47,636)	VINGS (if applic	\$) (50,145)		\$	(97,781
Grounds Seasonal -Benefits	1172734310	5200200	L.	(12,935)		\$	(13,759)		\$	(26,694
Oloques Degaonar - Denenca	11/2/34310	3200200	7	(12,733)		,	(13,737)		\$	(20,074
						-			\$	
		Total	\$	(60,571)	\$ -	\$	(63,904)	¢	\$	(124,475)
						1		<u> </u>	1 7	(127,713
					ENUE (if applic			1		
Water Rates	4110000000	various	<u> </u>	7,572		\$	7,988		\$	15,560
Surface Water Rates	4210000000	various		7,573		\$	7,988		\$	15,561
		Total	\$	15,145	\$ -	\$	15,976	\$ -	\$	31,121
NET	SERVICE PACKAG	E REQUEST	\$		\$ -	\$	-	\$ -	\$	•



City of Kirkland 2009-2010 Preliminary Budget Service Package Requests

		Department Request										
Pg.		FTE	Ongoing	One-time	Total							
Surfa	ce Water Management Fund											
117	Surface Water Utility Engineer	1.00	220,081	4,675	224,756							
119	Urban Forester	0.50	100,667	·	100,667							
Subto	otal Surface Water Management Fund	1.50	320,748	4,675	325,423							



TITLE Surface Water Utility Engineer									
DEPARTMENT	DIVISION	FUND							
Public Works	Surface Water Engineering	Surface Water	"						
	CITY PHILOSOPHIES								
Organizational Values									

This is a request for a 1.0 FTE Surface Water Engineer to enable the City to comply with the Phase II National Pollutant Discharge Elimination System (NPDES) Municipal Stormwater permitting required by the Environmental Protection Agency's Clean Water Act. The permit is issued and administered by the Department of Ecology; and, the Phase II permit covers cities with populations over 10,000. The permit calls for a level of system maintenance, monitoring, outreach, documentation and other efforts intended to protect water quality.

Primary duties would include:

- Help implement NPDES Phase II Permit Compliance
- Coordinate engineering aspects of permit compliance and track citywide compliance tasks and costs
- Obtain environmental permits for maintenance work
- Review surface water design proposals
- Assist GIS group with mapping of private facilities
- Coordinate and Implement Low Impact Development programs
- Staff regional forums such as the County Flood Control Zone District and the Water Resource Inventory Areas (WRIA) 8 Forum
- Respond to urban flooding and surface water issues in the City

Consequences of this position not being funded:

- City risks being out of compliance with NPDES Stormwater permit, which could lead to 3rd party lawsuits and/or penalties from the State Department of Ecology.
- The level of customer service on non-NPDES issues such as drainage/flooding complaints, assistance to the CIP group, implementation of Low Impact Development stormwater techniques, and regional policy forums (WRIA 8, King County Flood Control Zone District) would be significantly reduced.

Is this Service Package tied to a CIP Project?	✓ No							_				
NUMBER OF FTE's REQUESTED	1.00											
		20	09		2010							
COST SUMMARY		Ongoing		One-Time		Ongoing		One-Time		Total		
Personnel Services	\$	97,508	\$	-	\$	103,335	\$	•	\$	200,843		
Supplies & Services	\$	9,373	\$	4,675	\$	9,865	\$	-	\$	23,913		
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-		
Total Service Package Cost	\$	106,881	\$	4,675	\$	113,200	\$	=	\$	224,756		
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-		
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-		
Net Service Package Cost	\$	106,881	\$	4,675	\$	113,200	\$		\$	224,756		

TITLE Surface Water Utility E	ngineer										121PW01
				20	09		-	20	10	1	
Description	Org Key	Object	Ţ	Ongoing	Or	ne-Time		Ongoing	One-Time		Total
		PE	RSO	NNEL SERV	ICES						
Salary-Surf Wtr Util Engineer	4212613837	5100100	\$	70,416			\$	74,340		\$	144,75
Benefits	4212613837	5200100	\$	27,092			\$	28,995		\$	56,08
										\$	-
								*******		\$	_
										\$	-
										\$	-
		Total	\$	97,508	\$		\$	103,335	\$ -	\$	200,84
		SU	JPPL	IES & SERVI	CES						
IT Rental Rate	4212613837	5459101	_	8,195		<u> </u>	\$	8,674		\$	16,86
IT Replacement	4212613837	5459102		425			\$	425		\$	850
IT Telecom	4212613837	5459401		253			\$	266		\$	51
Office Supplies	4212613837	5310100	ļ	100			\$	100		\$	20
Training Costs	4212613837	5490200		200			\$	200		\$	40
Travel Costs	4212613837	5430100		200			\$	200		\$	40
Office Furniture	4212613837	5350200			\$	1,200				\$	1,20
Computer	4212613837	5350300			\$	2,475				\$	2,47
Computer Software	4212613837	5490500	-		\$	1,000				\$	1,00
	12.120.10007	0.70000			*	.,,				\$,
										\$	-
										\$	
										\$	
		Total	\$	9,373	\$	4,675	\$	9,865	\$ -	\$	23,91
			CAP	ITAL OUTLA	λΥ I		Γ			T.	
	-		-							\$	
		T-4-1	6		6	e ji se jihee h	-		A	\$	· A. Carrier
		Total	\$	• •	\$		\$		\$ -	\$	
	CORRE	SPONDING E	XPE	NDITURE SA	VING	S (if applic	able	:)			4. juli.
					ļ					\$	
					ļ					\$	
					<u> </u>					\$	-
										\$	-
		Total	\$		\$	-	\$		\$ -	\$	-
	CORRE	SPONDING C	FFS	ETTING REV	/ENUI	E (if applic	able)			
										\$	-
										\$	•
		Total	\$		\$. •	\$	_	\$ -	\$	· -
NE	r service packag	E PENIEST	٦	106,881	\$	4,675	٦	113,200		\$	224,75

TITLE Urban Forester				•						4	21PW02	
DEPARTMENT		Di	VISION					Fl	FUND			
Public Works	Surfac	e Wa	iter Engine	erin	g			Surfac	e Water			
		CIT	Y PHILOSO	PHI	ES							
Environmental Stewardship Unique Community Character												
	DESCR	IPTIC	IL DNA NC	JSTI	FICATION							
The City has adopted a long term got (Policy NE 3.2) recognizes the import bank stabilization and the interceptic scientific documentation that maintarates/volume and improved water questention of trees and vegetation and stormwater contributing to improve mature trees catch about 250,000 gas necessary components of the City's cresult in cost savings by not needing (e.g. Vancouver, WA) have taken this their surface water utility. The Urban Forester position has been the position was temporarily increase in the FTE staffing, planning Please see attached memo for further	ance of tree on of rainfall aining and en uality. The p d manageme d water qua allons of rain overall surfa extensive in approach v n budgeted ed to .75, bu and policy a	es in that that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the that the theta the the that the the that the the the the the the the the the th	the filtration to would obtain the country of the over the over the over the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the country of the coun	on o herv cano nsibil all u and r. Tr gem e.g. v eir u	f stormwa vise become py results lity of the rban fores reducing f ee retenti ent syster aults, deter rban fores 02. In 200 o a .5 FTE onger and	ter r ne su in re City's st. Th lood on, p m and on, t on, p m and on, t on, on, t on, on, t on, on, t on, on, t on, on, t on, on, t on, on, t on, on, on, on, on, on, on, on, on, on,	unoff, eros orface wate ducing sur s Urban Fo ne urban fo ing. It has protection d surface v in facilities program in through so the end of the	sion reer. The face we rester orest in been and treet. Letter water water in cluding the year	eduction, ere is ex- vater rur is to ove ntercept estimate ee planti utility wh Other j g staffing udget ad ir. Witho	, stro tense noff erse s an ed th ing a nich uris g th just just	eam sive e the id filters hat 100 are can dictions rough	
Is this Service Package tied to a CIP F	Project?		7	No		Yes			CIP#			
NUMBER OF FTE's REQUEST							0.50					
			20	09			20	10				
COST SUMMARY	,	0	ngoing	Oı	ne-Time	С	ngoing	One	-Time		Total	
Personnel Services		\$	46,080	\$	<u></u>	\$	48,679	\$	-	\$	94,759	
Supplies & Services		\$	2,879	\$	-	\$	3,029	\$	-	\$	5,908	
Capital Outlay		\$	-	\$	-	\$	<u></u>	\$	-	\$	-	
Total Service Package Cost		\$	48,959	\$	-	\$	51,708	\$	-	\$	100,667	
Expenditure Savings		\$	•	\$	-	\$	-	\$	-	\$	-	
Offsetting Revenue		\$	-	\$	-	\$	•	\$	-	\$	-	
Not Service Package Cost		_	48 050	<u>_</u>		٠,	51 708	~	_	¢	100 667	

TITLE Urban Forester										4.	21PW02
				20	09			20	10	1	
Description	Org Key	Object	0	ngoing	On	e-Time		Ongoing	One-Time		Total
		PE	RSON	INEL SERV	CES						
alaries & Wages	4212613837	5100100	\$	33,003			\$	34,691		\$	67,69
Benefits	4212613837	5200100	\$	13,077			\$	13,988		\$	27,06
										\$	-
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		Total	\$	46,080	\$		\$	48,679	\$	\$	94,75
		SL	IPPLI	ES & SERV	CES						. ,
Γ Rental	4212613837	5459101		2,752			\$	2,896		\$	5,64
T Telecom	4212613837	5459401	\$	127			\$	133		\$	26
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							+			\$	-
		Total	\$		\$.\$	-	\$ -	\$	_
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MEMORANDUM

Date:

October 3, 2008

To:

David Ramsay, City Manager Tracey Dunlap, Finance Director

From:

Paul Stewart, Deputy Planning Director

Eric Shields, Planning Director

Subject: Urban Forester and Surface Water Utility

The City's Comprehensive Plan recognizes the importance of retaining trees and increasing tree canopy in the filtration of stormwater runoff, erosion reduction, stream bank stabilization and the interception of rainfall that would otherwise become surface water. The current staffing level for the Urban Forester position is at .5 FTE. This position is funded partly through fee revenues and partly through general revenues. The majority of this time is devoted to permit and development review.

While this is an essential part of the city's urban forestry program, it does not permit the City to undertake other programs or functions that would benefit the stormwater system. For example the adopted Surface Water Master Plan notes that poor riparian vegetation quality and quantity adjacent to Juanita and Forbes Creek contributes to degraded water quality. The Urban Forester position would work with the City's Senior Stormwater Utility Engineer on approaches and techniques to restore or enhance these stream corridors through tree and vegetation plantings.

The City's adopted Surface Water Master Plan also calls for the citywide implementation of Low Impact Development Techniques (LID) to help meet water quality goals. One of the fundamental principles of LID is the conservation of drainage, trees and vegetation. In an August landmark decision, the Washington Pollution Control Hearings Board issued a ruling requiring that cities and counties around Puget Sound take significantly more aggressive steps to reduce stormwater runoff through LID strategies. With increased staffing, the Urban Forester will be able to assist in the development of the City's LID approach. The Urban Forester also participates on the City's Green Team. The Surface Water Master Plan notes that this team yields "great benefits to the Surface Water Utility by coordinating efforts on items such as education, salmon protection and vegetation management."

An additional .5 FTE is necessary to do undertake the following work program tasks that contribute to managing the City's overall surface water system. These tasks are broken into two categories: Tree Retention and Tree Canopy Enhancement.

Tree Retention and Management

- Update and keep current codes, regulations and standards for tree protection and retention.
- Assist the Surface Water team in the development of LID standards and strategies
- Develop and maintain guidelines on "best management practices" for tree retention and maintenance.
- Assist the City's field arborist in the retention and management of street trees
- Assist in the preparation of educational and informational materials on the benefits of trees relating to streams and drainage systems

Tree Canopy Enhancement

- Provide advice and consultation on the City's CIP projects relating to trees particularly surface water management projects and street improvements.
- Oversee and monitor the City's tree canopy
- Assist in the city's tree planting program particularly in rights-of-way
- Oversee community programs (Tree City USA, Arbor Day, etc.)

MEMORANDUM

To: Daryl Grigsby, Public Works Director

From: Bobbi Wallace, Surface and Waste Water Manager

Date: July 7, 2008

Subject: Proposed Use of Surface Water Utility Funds for Urban Forestry Program

Urban surface water runoff is a major source of pollution entering Lake Washington, our local streams, and rivers in the City of Kirkland and Pacific Northwest. With Chinook salmon now listed as threatened, surface water management requirements have become increasingly stringent and costly. A healthy urban forest, combined with the use of low impact development methods used on public grounds, right of ways and development projects reduces the amount of runoff and pollutant-loading in receiving waters in three primary ways:

Leaves and branch surfaces intercept and store rainfall, thereby reducing runoff volumes and delaying the onset of peak flows,

Root growth and decomposition increase the capacity and rate of soil infiltration by rainfall and reduce overland flow,

Tree canopies reduce soil erosion by diminishing the impact of raindrops on barren surfaces.

The City's Comprehensive Plan Policy NE 3.2 calls for "Preserving healthy mature native vegetation whenever feasible" and lists the ecological benefits to the community including "oxygen production, provision of fish and wildlife habitat, filtration of stormwater runoff, erosion reduction, hillside and stream bank stabilization" and interception of rainfall that would otherwise become surface runoff."

RECOMMENDATION:

The recommended Surface Water Utility Fee Fund would financially support 10% of the Public Works care and maintenance of Kirkland's Urban Forest: right of ways, street trees, grounds and open spaces, and finance 80% of the field arborist position in Public Works. The recommended fund would support 50% of the Urban Forester position in the Planning Department and 50% of the Environmental Education and Outreach Specialist in the Parks Department. In 2009 proposed changes would impact the Surface Water Utility \$176,944 (see table for details).

Position		Current GF	2009 GF	Change in GF	SurfaceWater Contribution
Arborist	.5 FTE	One Time Position	10,758	10,758	43,031.
Grounds Crew	10%	240,133	217,987	(22,146)	25,159
One Time	1.0	One Time	32,782	32,782	8,196
Grounds Tech	FTE	Position			
Environmental	.5	One Time	0	0	52,408
Specialist	FTE	Position			
Urban	.5	0	0	0	48,150
Forester	FTE				
TOTAL		\$240,133	\$261,527	\$21,394	\$176,944

POLICY IMPLICATIONS:

The general fund for the City is in a critical situation for the bi-annual budget of 2009 and 2010. Due to the shortfall of funds from economic impacts, all positions funded by the general fund are being reviewed and all cost savings are being considered. This recommendation is proposing a legitimate shift of a portion of general funded positions to the Surface Water Utility; positions directly contribute to reducing surface water run-off in the City of Kirkland via urban forests, grounds and open space maintenance and management. A recent survey held by the APWA WA Chapter's Storm Water Committee asked: Who is increasing surface water rates? The City of Issaquah responded stating they were proposing a **14% increase** to their surface water rates. This amounts to a \$1.98 increase per household, resulting in a projected. \$700,000 increase in annual revenues. Our surface water fee is already currently among the highest in the state at \$14.15. The proposed \$176,944 increase would result in a 3.5% increase or \$.50 per household.

HIVEINANCE(2009-10 budget(Department Work(Service Packages)Public Works(Surface WityFinalFinal issue paper SW- grounds - urban forests.doc

New Washington State Legislation titled, The Evergreen Community Act, supports the protection and management of urban forests and provides access to new grant funding for Evergreen cities that meet identified measures. Surface water benefits from urban forests and understory plants are identified in this legislation. City's that fulfill the requirements within the urban forestry legislation are considered to be more competitive for State grant funding. The legislation also acknowledges the surface water retention value of urban forests and provides the right for public utility programs to include a donation option to utility clients interested in supporting urban forest maintenance and management on monthly utility bills.

BACKGROUND DISCUSSION:

In Puget Sound, the existing canopy was estimated to reduce runoff by 2.9 billion cubic feet, valued at 5.9 billion (American Forests 1998). In the Willamette/Lower Columbia region, existing canopy (24%) reduced runoff by 8.5 billion cubic feet (American Forests 2001). The one-time construction cost for detention basins large enough to handle this amount of run off was \$20.2 billion, with an annualized value of \$140 million. Studies have simulated urban forest effects on surface water and report annual runoff reductions of 2 – 7%. In Modesto, CA each street and park tree was estimated to reduce surface water runoff by 845 gal annually, with a benefit valued at \$7.00 per tree (McPherson et al, 1999). A typical medium-sized tree in coastal southern California was estimated to intercept 2,380 gal (\$5) annually (McPherson et al, 2000). The 1999 figure of \$7.00 used in Modesto, CA was adjusted with annual inflation rates to determine a rate of \$9.08 per tree and applied to the City of Kirkland's medium and large street trees in inventory (9,917 trees) for an annual value to the city's surface water system of \$90,046.36 (# of trees 9,917 X \$9.08 annual value). The Kirkland 20-year Forest Restoration Plan calls to enhance and restore the City's 372 acres of natural areas and identifies the benefits with natural areas/urban forests toward surface water benefits. The plan also identifies a goal of establishing resources to sustain the program for the long term and recommends increasing fee rates for the surface water utility.

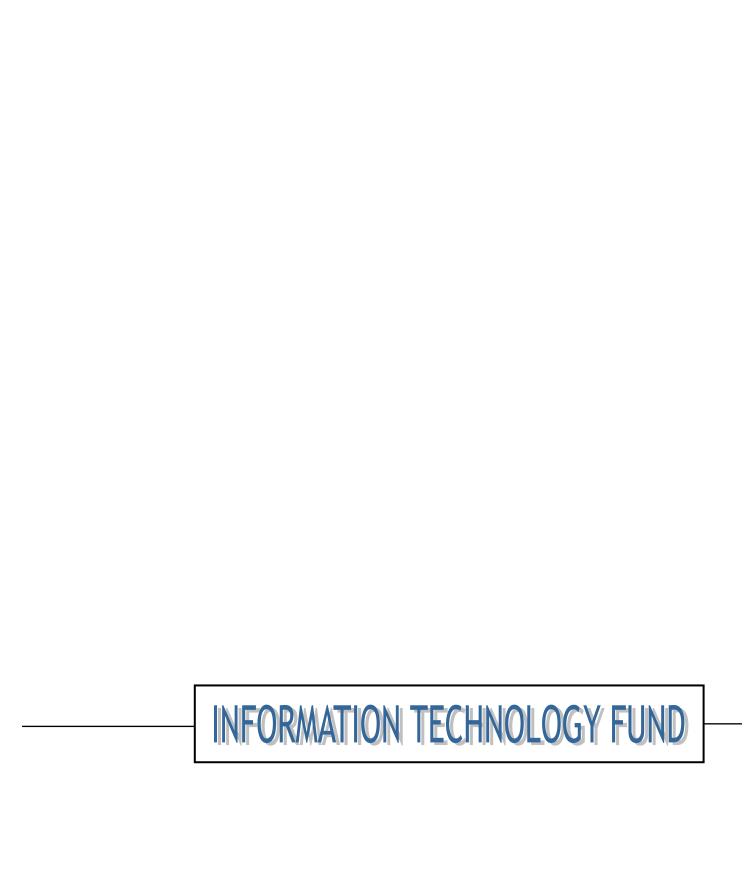
The City of Seattle prepared a report; February 14, 2008 titled, The <u>Effects of Trees on Stormwater Runoff</u>. The report states that in the Pacific Northwest a range from 18 to 25 percent of annual rainfall is intercepted by evergreen trees and recommends that evergreen trees be encouraged as the choice of tree to plant adjacent to impervious surfaces.

The City of Vancouver, WA has used surface water fee funds to cover 90% of all costs associated with their urban forestry program and plan to increase it to 100% in 2009. They successfully passed a recent audit and track performance outcomes. This is a fairly new "green" trend occurring throughout the U.S. Many agencies responded to say they are seriously considering using surface water utility fees for urban forestry program support and are requesting to know our direction as soon as possible. Listed below are agencies currently using surface water utility fees to support the maintenance and management of the urban forests and landscape assets that contribute to surface water management:

- Nancouver, WA (90% of urban forestry program for 08 100% for 09)
- No Olympia, WA (education/outreach)
- King County, WA DNRP (urban forester position)
- Sacramento, CA
- Modesto, CA (education/outreach)
- Philadelphia, PA (education/outreach)
- Chanhassen, MN (Environmental Specialist/Urban Forester Position)

A portion of identified tasks performed by the Public Grounds Section, the Field Arborist, the Urban Forester and Environmental Community Outreach and Education Specialist below, have a direct linkage to improving and protecting water quality and reducing surface water runoff via maintaining the health of urban forests: street trees, open space, grounds, parks and LID assets such as rain gardens;

- 2 Litter removal
- Removing and planting trees and understory plants
- Rruning trees and tree well maintenance
- Natering trees and understory plants and installing water bags for trees where needed and soil amendments added as needed
- A Mapping and inventory of urban forest data and inspections of trees and grounds
- Removing illegal dumping from urban forested areas
- Sweeping and blowing debris from grounds and open space areas
- Maintaining rain gardens, bioswales and ditches on grounds and ROW areas
- Real Cleaning storm drains of debris during storms
- Rermitting and code enforcement and development for planting and removals of public trees and plants
- Signal Grant writing and management for urban forestry projects
- A Maintaining dream turf for medians that retain trees without irrigation and reduces run off that ensues
- Managing restoration events to remove invasives, plant and restore watershed urban forests



City of Kirkland 2009-2010 Preliminary Budget Service Package Requests

:		Department Request										
Pg.		FTE	Ongoing	One-time	Total							
Inform	nation Technology Fund											
121	Web Assistant	1.00	164,636	-	164,636							
123	Videographer	0.50	90,692	-	90,692							
125	MultiMedia Services Intern	-	10,106	-	10,106							
127	Comcast Audit	-	-	25,000	25,000							
129	Applications Analyst	1.00	193,502	-	193,502							
131	Help Desk Position	0.50	79,710	**	79,710							
Subto	tal Information Technology Fund	3.00	538,646	25,000	563,646							



TITLE Web Assistant			522IT01
DEPARTMENT	DIVISION	FUND	
Information Technology	Information Technology	Information Techn	nology
	CITY PHILOSOPHIES		
Unique Community Character Community Involvement Organizational Values			
	DESCRIPTION AND JUSTIFICATION		

We started out with a half-time webmaster in 2000 and added a full-time webmaster in 2001; and in 2006, we added an assistant webmaster, which is the position we are requesting funding for. Over the past few years, the demands on IT staff to help with information on the web have grown. Electronic packets are produced for the City Council and for many other Boards and Commissions. We've added video streaming of more content and multiple listservers. More background work has been necessary to assure the security of the city websites and the data in the systems behind the websites. Over the next few years, we will see more demand for interactive government, which will also fall on these two individuals.

This is very much an ongoing level of service. The incumbent in this position serves as the first tier of web support for all departments, answering technical questions, helping with graphics and posting, and assisting with software training. This position completes most of the work around online fillable forms and web statistics, as well as most immediate emergency requests. They also manage the process of publishing changes to city code to the web. Although the position is less technical than the webmaster, it does serve as backup for the webmaster in most areas, allowing each of them to take vacation, attend training, or work on critical projects. If the position isn't funded, much of the work will still have to be done, and will by default fall back to other department staff, who are often slower and less efficient.

We would prefer to build this into the rates as an ongoing level of service, but may be able to fund it from reserve cash if necessary.

Is this Service Package tied to a CIP Project?	✓ No ☐ Yes CIP#											
NUMBER OF FTE's REQUESTED	1.00											
COST SUMMARY Personnel Services		2009				2010						
		Ongoing		One-Time		Ongoing		ne-Time	Total			
		81,676	\$	-	\$	82,960	\$	444	\$	164,636		
Supplies & Services	\$	-	\$	-	\$	-	\$	-	\$	-		
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-		
Total Service Package Cost	\$	81,676	\$		\$	82,960	\$		\$	164,636		
Expenditure Savings	\$	_	\$	-	\$	-	\$	-	\$	-		
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-		
Net Service Package Cost	\$	81,676	\$		\$	82,960	\$		\$	164,636		

			·····						-	522IT01
				20	09		20	10		
Description	Org Key	Object		ngoing	One-Time	e	Ongoing	One-Time		Total
			,	INEL SERV	CES					
Web Assistant - Salary	5226101880	5100100	\$	57,024		\$	57,024		\$	114,04
Web Assistant - Benefits	5226101880	5200100	\$	24,652		\$	25,936		\$	50,58
									\$	-
									\$	
									\$	-
									\$	-
		Total	\$	81,676	\$ -	\$	82,960	\$ -	\$	164,63
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TITLE Videographer									
DEPARTMENT	DIVISION	FUND							
Information Technology	Multi Media Services	Information Techno	ology						
	CITY PHILOSOPHIES								
Unique Community Character A Safe Community Environmental Stewardship Community Involvement Investment in the Infrastructure Human Services / Financial Stability Organizational Values									
	DESCRIPTION AND JUSTIFICATION								

We have a critical position (the videographer) which is funded half with ongoing funds and half with one-time funding. We also have half an FTE that is funded with ongoing funds but is currently open; which, we have been holding open with the hope that we can use it for this purpose (we have been using some of the funding to pay for a .75 FTE in the same group to work a 1.0 schedule to make up for some of the lost work. Much of the work has been phased out or returned to the departments).

The ongoing half-time videographer was expected to cover all of the meetings that we videotape, and to manage the television station programming and video editing. Because there have been so many more meetings, and they have been running longer, we have been unable to cover them with half an FTE, and have essentially covered them with overtime and billed the departments whose needs drove the extra time. The one-time funded portion has been spent on special-purpose videos which range from large-scale productions like the award winning pedestrian safety videos and the elder abuse video, to Currently Kirkland production, to lectures, such as the Robert Gibbs lecture, which has been downloaded 376 times from our on-demand site.

The videographer is a critical function for the city; and, the demand has increased significantly over the past few years as we have been able to stream media and thus make Kirkland videos more accessible to a larger audience. We have also priced outsourcing this function, and it is significantly more expensive than providing it in-house.

At this point, we're requesting the ability to transfer the ongoing funding from the open position to the videographer position, which leaves us about \$12,000 short for the biennium. We believe we can make that difference up by billing for unplanned requests like we did this year; although, it could also be filled with one-time funds (although ongoing money would be best, to make the position whole).

Is this Service Package tied to a CIP Project?	✓ No ☐ Yes CIP#									
NUMBER OF FTE'S REQUESTED	0.50									
		20	09			2010				
COST SUMMARY	Ongoing			One-Time		ngoing	One-Time			Total
Personnel Services	\$	44,074	\$	-	\$	46,618	\$		\$	90,692
Supplies & Services	\$	-	\$	-	\$	-	\$	-	\$	-
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$	44,074	\$	-	\$	46,618	\$	_	\$	90,692
Expenditure Savings	\$	(44,074)	\$		\$	(46,618)	\$	-	\$	(90,692)
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-
Net Service Package Cost	\$	· · · · · ·	\$	_	\$	-	\$	•	\$	-

TITLE Videographer										J	522IT02
				20	09	,		20	10		
Description	Org Key	Object		Ongoing	Oı	ne-Time	(Ongoing	One-Time		Total
		PE	RSC	NNEL SERVI	CES		3.1				
Videographer Salary	5226101892	5100100	\$	31,284			\$	32,922		\$	64,206
Videographer Benefits	5226101892	5200100	\$	12,790			\$	13,696		\$	26,486
										\$	•
										\$	-
										\$	_
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		Total	\$	44,074	\$		\$	46,618	\$ -	\$	90,692
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		Total	\$		\$		\$		\$ -	\$	
		TOLAL	ş		Ą	1 1 1 1 1 Table	7	The second Taylors		7	· · · · · · · · · · · · · · · · · · ·
	CORRES	PONDING E	XPE	NDITURE SA	VING	S (if applic	able)			
Open Desktop Pub. Specialist	5226101892	5100100	\$	(36,580)			\$	(38,761)		\$	(75,341
Professional Services	5226101892	5410100	\$	(7,494)			\$	(7,857)		\$	(15,351
										\$	-
										\$	-
		Total	\$	(44,074)	\$	13.14	\$	(46,618)	\$ -	\$	(90,692
		nounuic c		·	/p=1:-	- /1£ 11					
	CORRES	PUNDING O	rFS	ETTING REV	LNU	∟ (π applic	able)		 T .	<u> </u>
							-			\$	-
			_		_					\$	-
		Total	\$	- .	\$		\$	• .	\$ 7.7-	\$	
NFT	SERVICE PACKAG	F REQUEST	۲		\$		\$		\$ -	\$	_

TITLE MultiMedia Services Intern									5	22IT03			
DEPARTMENT	D	DIVISION							FUND				
Information Technology	Multi M	edia Servi	ces			Infor	mation	Techno	logy				
	CIT	Y PHILOS	OPHIE:	S			•						
Human Services A Safe Community													
	DESCRIPTION	ON AND J	USTIF	ICATION									
The MultiMedia Services intern is a half-tir show possible. They do the research for the work. This provides them with an excellent some of our interns have gone on to caree. We would not have the time to produce the gathering information and formulating the Although we don't have an absolute way to Kirkland is usually among the top ten show 8 months of 2008, the January edition of Cedition 161 times, and the June edition 120. We can fund 720 hours of the intern's time an additional 320 hours to make the position reduce the number of shows produced or	the shows, so the opportuncts in broad mis show we right appropriately King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King of the opportunity King opportunity King of the opportunity King of the opportunity King of the opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King opportunity King o	script the sonity to shadcasting. 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For s via on-d	televis a lot of their te examp emand	of the o ion pro- ground levision le, duri , the Fe	n-car gram lworl s, Cu ing th brua fundi	mera n, and k errently ne first ry			
Is this Service Package tied to a CIP Projec	:t?	7	No		Yes			CIP#					
NUMBER OF FTE's REQUESTED	<u> </u>					0.00							
		20	09			20	10						
COST SUMMARY	0	ngoing	One	e-Time	0	ngoing	One-	Time		Total			
Personnel Services	\$	5,056	\$	-	\$	5,050	\$	-	\$	10,106			
Supplies & Services	\$	-	\$	-	\$	-	\$	-	\$	-			
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-			
Total Service Package Cost	\$	5,056	\$	-	\$	5,050	\$	-	\$	10,106			
Expenditure Savings	\$	-	\$	-	\$	_	\$	-	\$	-			
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	<u>-</u>			
Net Service Package Cost	\$	5,056	\$	-	\$	5,050	\$	-	\$	10,106			

TITLE MultiMedia Services Intern 522IT03 2009 2010 Description Ongoing One-Time Ongoing One-Time Total Org Key Object PERSONNEL SERVICES \$ 5226101892 5100200 \$ 4,298 8,596 MMS Intern Wages 4,298 \$ \$ MMS Intern Benefits 5226101892 5200200 \$ 758 752 1,510 \$ \$ \$ \$ \$ \$ \$ Total 5,056 \$ 5,050 10,106 **SUPPLIES & SERVICES** \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **CAPITAL OUTLAY** \$ \$ \$ \$ \$ Total \$ CORRESPONDING EXPENDITURE SAVINGS (if applicable) \$ \$ \$ \$ \$ Total \$ \$ CORRESPONDING OFFSETTING REVENUE (if applicable) \$ Total \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 5,056 \$ \$ 5,050 \$ \$ 10,106

TITLE Comcast Audit					522IT04
DEPARTMENT	DIVISION			FUND	
Information Technology Info	rmation Techn	ology	Infor	mation Techno	ology
	CITY PHILOS	OPHIES			
Financial Stability					
DESCR	RIPTION AND J	USTIFICATION			
The Comcast franchise is expected to generate a The Franchise agreement says, "On an annual bright to conduct an independent audit of Grante recompute any amounts determined to be payaleast five years. As a city, it is part of our due diligence to period revenue, will check our current formal city bounthe small annexations we've done since then), etc. The \$25,000 we are requesting is truly a one-time discover a negative pattern of some sort. This a generate revenue.	e's records if r ble under this ically audit Cor daries against tc.	ty (30) days prinecessary for the Franchise. " We mcast. The aud Comcast's recover probably wi	or written notine enforcemente have not cor it will look for ords (to be sure	ce, the City shat t of this Franch iducted an aud under-reporting they have incomery biennium, u	all have the nise and to lit for at ng of orporated
Is this Service Package tied to a CIP Project?	\rightarrow	No 🗆	Yes	CIP#	
NUMBER OF FTE's REQUESTED			0.00		
	20	009	20	10	
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services	\$ -	\$ -	\$ -	\$ -	\$ -
Supplies & Services	\$ -	\$ 25,000	\$ -	\$ -	\$ 25,000
Capital Outlay	\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost	\$ -	\$ 25,000	\$ 1	\$ -	\$ 25,000
Expenditure Savings	\$ -	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue	\$ -	\$ -	\$ -	\$ -	\$ -
Net Service Package Cost	<u>\$</u>	\$ 25,000	\$ -	\$ -	\$ 25,000

TITLE Comcast Audit 522IT04 2010 2009 One-Time One-Time Description Org Key Object Ongoing Ongoing Total PERSONNEL SERVICES \$ \$ \$ \$ \$ \$ \$ \$ Total \$ \$ \$ **SUPPLIES & SERVICES** Comcast audit 5226101880 5410100 25,000 25,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ Total \$ \$ \$ 25,000 25,000 **CAPITAL OUTLAY** \$ \$ \$ \$ \$ **Total** CORRESPONDING EXPENDITURE SAVINGS (if applicable) \$ \$ _ \$ \$ \$ \$ \$ \$ Total CORRESPONDING OFFSETTING REVENUE (if applicable) \$ \$ Total \$ \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 25,000 \$ \$ 25,000

TITLE Applications Analyst										5221T05
DEPARTMENT		DIVISION					F	UND		
Information Technology	Informa	ation Techno	ology			Infor	matio	n Techno	olog	у
	CI	TY PHILOSO	PHIE	ES		· · · · · · · · · · · · · · · · · · ·	•			
Investment in the Infrastructure										
	DESCRIPT	TION AND JI	JSTIF	ICATION	MANG CANADA					
with Finance projects. This enabled Support for the volunteer application IFAS. A comment from a customer of the recap throughout the year, but to benefits as well. Then, I usual then spending just a couple of hour immensely." The same note went of all the internal rates was also a hamazed at how little time it took m. One of the applications group's conthrough automating the right process a tough budget year, and a bit bravius help others in ways that matter in the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa	on on the web, as via email was " out come budget ally spent severally spent s	automating of That was a k time, there al hours dou eved me mu- to different for me. Whe to other yea help other of y, we are so diditional sta	the b HUGE are a ble cl ch tin proce n I w rs."	udget reca time save always cha hecking m me, and de ess improv vas ready t taff be mo erstaffed in ember; bu	ap, a er for ange y nu ecrea veme to do to do tis d	nd automar me. I try s to be may mbers. Ha sed my 'b ent. "The a the IFAS of	ating to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed to keed	the rate of ep up my ot only to it all auto stress' ated uplo for our b table, an ve this. V	o sa oma oad udg d ei	vn copy laries, ited, and to IFAS get, I was fficient know its
Is this Service Package tied to a CIF		✓	Мо		Yes	4.00		CIP#	_	
NUMBER OF FTE's REQUES	IED		.00	1	·	1.00	40			
COST SUMMARY	-	20 Ongoing	09 On	e-Time	- 0	20 Ingoing	2010 One-Time			Total
Personnel Services	\$		\$	-	\$	99,519	\$	-	\$	193,502
Supplies & Services	\$	•	\$	-	\$	-	\$	-	\$	-
Capital Outlay	\$		\$	-	\$	-	\$	-	\$	-
Total Service Package Cost			\$		\$	99,519	\$		\$	193,502
Expenditure Savings	\$		\$		\$	-	\$	-	\$	
Offsetting Revenue	s	-	\$	_	\$	-	\$	-	\$	-

\$ 99,519 \$

\$ 193,502

\$ 93,983

Net Service Package Cost

TITLE Applications Analyst		•			-					<u> </u>	522IT05
				2.0	09				10		
Description	Org Key	Object		ngoing		ne-Time		Ongoing	One-Time	<u> </u>	Total
			,	INEL SERV	ICES		,	•			
Applications Analyst Salary	5226101880	5100100	\$	67,320			\$	70,968		\$	138,28
pplications Analyst Benefits	5226101880	5200100	\$	26,663			\$	28,551		\$	55,21
										\$	-
										\$	
										\$	-
										\$	-
		Total	\$	93,983	\$		\$	99,519	\$ -	\$	193,50
		SI	JPPLI	ES & SERVI	CES	: 1	٠.				
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		Total	\$		\$		\$		\$ -	\$	
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	CORRE	SPONDING E	XPEN	DITURE SA	VINC	GS (if appli	able	;)			History and History
										\$	-
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										\$	-
		Total	\$	-	\$	jerge j a si	\$		\$ -	\$	<u>-</u> -
	CODDE	SPONDING C)FF¢F	TTING DEV	/FNI	IF (if applie	able	<u>——</u>			
	CORRE	SI ORDING C	,,,,,	a ring ne		- (n appn			1	\$	<u> </u>
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	1 1	Total	\$		\$	- ***	\$		\$ -	\$	· =
		, otat	<u> </u>	<u> </u>	<u> </u>	_	<u> </u>				
NET	SERVICE PACKAG	E REQUEST	\$	93,983	\$	• •	\$	99,519	\$ -	\$	193,50

522IT06

TITLE Help Desk Position

Net Service Package Cost

DEPARTMENT		DIVISION					FL	JND		
Information Technology	Network	and Opera	tions			Infor	mation	Techno	logy	
	Cl	TY PHILOS	OPHIE	:S						
Organizational Values										
	DESCRIPT	TON AND J	USTIF	ICATION						
In 2007, we reorganized in order to a reorganization, we had one network desk staff. We needed more help on and hired a .5 FTE temporary help de that were added to the permits (to co budget was going to be tough, and si funded part, we chose to hire that .5 Reducing this half an FTE position will help desk person has to respond to a resolved. Although any service level lost productivity; we feel that with tha timely manner and would not have provides direct support to over 450 u. This is essentially a request to continued above. When per greater part of this position, but we be	person, a desk the network, s sk position, with over supporting nce we were go FTE as a tempo I result in a ser call; and, it wo reduction in the is level of redu to make signif sers, city cour ue to fund this mit fee revenu	top person so we move tha large p g the field s oing to nee orarily fund rvice level repuld means are Help Desuction we we ficant change neil support thalf a positive increases	who and the continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous staff continuous 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Is this Service Package tied to a CIP P	roject?	<u> </u>	No		Yes			CIP#	_	
NUMBER OF FTE's REQUESTE	.D					0.50				•
	<u> </u>	20	009			20	10			
COST SUMMARY		Ongoing	On	e-Time	-	ngoing	One	-Time		Total
Personnel Services	\$	38,839	\$	-	\$	40,871	\$	=	\$	79,710
Supplies & Services	\$	-	\$	-	\$	-	\$	-	\$	-
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$	38,839	\$	-	\$	40,871	\$		\$	79,710
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-
Offsetting Revenue	ي ا	_	ς .		ς	_	\$		ς	_

40,871

\$ 79,710

38,839

TITLE Help Desk Position 522IT06 2009 2010 One-Time Description Org Key Object Ongoing One-Time Ongoing Total PERSONNEL SERVICES 5100100 \$ 27,989 54,788 Help Desk Salary 5226101880 26,799 \$ \$ Help Desk Benefits 5226101880 5200100 12,040 12,882 24,922 \$ \$ \$ \$ \$ Total 40,871 \$ 79,710 38,839 **SUPPLIES & SERVICES** \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ Total \$ \$ \$ \$ **CAPITAL OUTLAY** \$ \$ -Total \$ \$ \$ \$ \$ CORRESPONDING EXPENDITURE SAVINGS (if applicable) \$ \$ \$ \$ \$ Total \$ CORRESPONDING OFFSETTING REVENUE (if applicable) \$ \$ Total \$ \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ \$ 40,871 \$ 38,839 \$ 79,710



City of Kirkland 2009-2010 Preliminary Budget Service Package Requests

		Department Request									
Pg.		FTE	Ongoing	One-time	Total						
Facili	ties Maintenance Fund										
133	City Hall Annex M&O	-	48,630	-	48,630						
135	Inventory Specialist	0.50	94,676	-	94,676						
137	Lease KCHA Property for Maintenance Center (net)	-	238,576	26,000	264,576						
139	Maintenance Center Reallocation	-	230,481	-	230,481						
Subto	tal Facilities Maintenance Fund	0.50	612,363	26,000	638,363						



TITLE City Hall Annex M&O									52	27PW01
DEPARTMENT		DIVISION					F	UND		
Public Works		Facilities					Fac	cilities		
	CI	TY PHILOSO	PHIE	ES						
Organizational Values Investment in the Infrastructure										
	DECONO	PIONE AND II	uccu	-ICATION						
	DESCRIP	TION AND J	US I II	-ICATION						
The renovation of the City Hall Anne of useable office space for City Hall s funded by the CIP and is scheduled t building maintenance, janitorial, util To be consistent with changes being such as, HVAC maintenance.	staff while prese o be completed ities, carpet cle	erving a hist I February 2 aning, and i	oric k 009. nsura	ouilding. T This Servi Ince.	he C ce Pa	ity Hall Re ackage is f	novat or the	ion proje ongoing	cost	t of
Is this Service Package tied to a CIP	Project?		No	V	Yes			CIP#	GGO	0034-000
NUMBER OF FTE's REQUEST			110	ــــــــــــــــــــــــــــــــــــــ		0.00		CIL 17		-000
		20	109				10			
COST SUMMARY		Ongoing		ne-Time		ngoing		e-Time		Total
Personnel Services	\$		\$	-	\$	-	\$	_	\$	-
Supplies & Services	\$		\$		\$	25,709	\$	-	\$	48,630
Capital Outlay	\$		\$		\$	-	\$	•	\$	
Total Service Package Cost			\$	-	\$	25,709	\$	-	\$	48,630
Expenditure Savings	\$		\$		\$	-	\$	-	\$	
Offsetting Revenue	\$		\$	-	\$	-	\$	-	\$	•
Net Service Package Cost			Ś	· <u> </u>	Ś	25,709	Ś	-	\$	48,630

TITLE City Hall Annex M&O									 27PW01
				20	09		20	10	
Description	Org Key	Object	Ĭ	Ongoing	One-Time	(ngoing	One-Time	Total
		PE	RSO	NNEL SERV	CES				
			\$	•		\$	-		\$ •
			\$	-		\$	-		\$ -
									\$ •
									\$ -
									\$ •
		·							\$ •
		Total	\$	-	\$ -	\$	-	\$ -	\$ _
		SU	JPPL.	IES & SERVI	CES				
Water, Sewer, Garbage	5272111830	5470100	,	3,448		\$	4,000		\$ 7,44
Puget Sound Energy	5272111830	5470100	\$	7,334		\$	7,628		\$ 14,96
Janitorial	5272111830	5410100	\$	5,172		\$	6,000		\$ 11,17
Carpet Cleaning 1X per Yr	5272111830	5410100	-	569		\$	660		\$ 1,22
Upholstery Cleaning 1X per Yr	5272111830	5410100	\$	116		\$	135		\$ 25
Insurance	5272111830	5460100	\$	3,337		\$	3,871	**************************************	\$ 7,20
HVAC Filters	5272111830	5310200	\$	466		\$	540		\$ 1,00
Repair Supplies	5272111830	5310500	\$	711		\$	825		\$ 1,53
Operating Supplies	5272111830	5310200	\$	1,302		\$	1,510		\$ 2,81
Janitorial Supplies	5272111830	5310200	\$	466		\$	540		\$ 1,00
									\$ -
									\$ -
									\$ -
·		Total	\$	22,921	\$ -	\$	25,709	\$ -	\$ 48,630
			CAP	ITAL OUTLA	Y				
									\$ -
									\$
	. !	Total	\$	-	\$ -	\$	-	\$ -	\$ _
	CORRE	SPONDING E	XPEI	NDITURE SA	VINGS (if app	icable)		
							-		\$ -
									\$
									\$
									\$ -
		Total	\$		\$ -	\$	-	\$ -	\$ _
	CORRE	SPONDING C	FFS	ETTING REV	/ENUE (if appl	icable)		
									\$ -
									\$ -
		Total	\$	- .	\$ -	\$	*	\$ -	\$ -
NFT	SERVICE PACKAC	SE REQUEST	s	22,921	\$ -	ş	25,709	\$ -	\$ 48,63

ITLE Inventory Specialist			527PW02
DEPARTMENT	DIVISION	FUND	
Public Works	Facilities	Facilities	
	CITY PHILOSOPHIES		
	CITY PHILOSOPHIES		
ganizational Values			

Due to changes in personnel over the last two years, Facilities Inventory Specialist primary duties have increased. Changes in personnel have allowed the additional time needed to complete the additional work load to be covered using salary savings from vacancies. It is not anticipated that funds will be available in 2009-10. We are requesting the Inventory Specialist position to be

Duties include:

- Purchasing, inventory tracking, and bill paying
- Utility tracking
- Managing the work order system

made a 1.0 FTE beginning in 2009.

- Managing City rental properties
- Manage all contracts; including, tracking for expiration and renewal
- Other duties as assigned
- Front desk and data clerk coverage
- Customer service response; including, off hour emergency needs

If this position does not increase from a .5 FTE to a 1.0 FTE:

- Tasks will need to be prioritized and some tasks may not be completed in a timely manner if at all
- Bills may not be paid on time resulting in late fees
- Energy efficiency consumption spreadsheets may not be maintained
- Delay in closing out work orders in the system
- Inventory tracking will be impacted and could result in a shortage in janitorial supplies

Is this Service Package tied to a CIP Project?		4	No		Yes	i		CIP#	
NUMBER OF FTE'S REQUESTED						0.50			
		20	09			20	10		
COST SUMMARY Personnel Services Supplies & Services Capital Outlay		Ongoing	One-Time		Ongoing		One-Time		Total
Personnel Services	\$	44,041	\$	-	\$	44,727	\$	-	\$ 88,768
Supplies & Services	\$	2,879	\$	-	\$	3,029	\$	-	\$ 5,908
Capital Outlay	\$	-	\$	-	\$	-	\$	_	\$ -
Total Service Package Cost	\$	46,920	\$	- 1	\$	47,756	\$	-	\$ 94,676
Expenditure Savings	\$	-	\$	-	\$	-	\$	₩.	\$ -
Offsetting Revenue	\$	-	\$	-	\$	-	\$	•	\$ -
Net Service Package Cost	\$	46,920	\$		\$	47,756	\$	-	\$ 94,676

TITLE Inventory Specialist										27PW02
					09	ļ		10		
Description	Org Key	Object		Ongoing	One-Time		Ongoing	One-Time	1	Total
				NNEL SERVI	CES	· ·		<u> </u>	-	
Salary	5272111831	5100100	-	30,468		\$	30,468		\$	60,93
Benefits	5272111831	5200100	\$	13,573		\$	14,259		\$	27,83
									\$	-
						ļ			\$	-
			ļ			ļ			\$	-
									\$	-
		Total	\$	44,041	\$ -	\$	44,727	\$ -	\$	88,76
		SU	JPPL	IES & SERVI	CES	- 1				
T Rental	5272111831	5459101	\$	2,752		\$	2,896		\$	5,64
T Telecom	5272111831	5459401	\$	127		\$	133		\$	26
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11.000		Total	\$	2,879	\$ -	\$	3,029	\$ -	\$	5,90
			L	TAL OUTLA	v Minner in the					
			CAP	TAL OUTLA	Majawaki dalawa 1	T			\$	rana kang. •
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		Total	\$		\$	\$		\$ 11 11 11 11 11	\$	
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		Total	\$	- 11 h <u>-</u> 11	\$ -	\$	-	\$ -	\$	
N	IET SERVICE PACKAC	E REQUEST	\$	46,920	s -	\$	47,756	\$ -	\$	94,67
1,			<u> </u>	,/2	<u> </u>	<u> </u>	,	1 -	<u> </u>	,-,

TITLE Lease KCHA Property for Ma	intenance Center	527PW	03
DEPARTMENT	DIVISION	FUND	
Public Works	Facilities	Facilities	
	CITY PHILOSOPHIES		
Organizational Values Investment in the Infrastructure			
	DESCRIPTION AND JUSTIFICATION	,	
	nter has been in the unfunded portion of the otual study. Maintenance Center space is limi		

- Growth in utility and parks maintenance personnel
- Growth in utility, parks, and street equipment
- The relocation of Facilities Maintenance personnel to the Maintenance Center

Overcrowding at the Maintenance Center has forced some departments to

- Rent storage lockers
- Store materials in spaces not intended for storage
- Limited office space has caused cubicle sizes to shrink

A property owned by the King County Housing Authority adjacent to the Maintenance Center has become available for lease. The property details are:

- Located at 1129 8th Street, adjacent to the Maintenance Center
- Approximately 8,856 square feet; 6,218 of warehouse space and 2,638 square feet of office space
- Space is well suited for the Parks Department

The space vacated by Parks at the Maintenance Center would be reallocated to the utilities and street staff; resulting in a nominal impact to the General Fund. The lease of this building will "buy time" before any major expansion of the Maintenance Center is needed.

Is this Service Package tied to a CIP Project?			No	✓	Ye	5		CIP#	CGC	30034-000		
NUMBER OF FTE's REQUESTED	0.00											
		20	009			20	10 ·					
COST SUMMARY		Ongoing	One-Time		Ongoing		One-Time			Total		
Personnel Services	\$,	\$	-	\$	-	\$	-	\$	-		
Supplies & Services	\$	235,040	\$	26,000	\$	242,112	\$	•	\$	503,152		
Capital Outlay	\$	-	\$		\$	-	\$	-	\$	-		
Total Service Package Cost	\$	235,040	\$	26,000	\$	242,112	\$	-	\$	503,152		
Expenditure Savings	\$	(113,323)	\$	-	\$	(119,158)	\$	-	\$	(232,481)		
Offsetting Revenue	\$	117,520	\$	-	\$	121,056	\$	-	\$	238,576		
Net Service Package Cost	\$	4,197	\$	26,000	\$	1,898	\$	-	\$	32,095		

TITLE Lease KCHA Property for			,							_	
					09			20			
Description	Org Key	Object		Ongoing		ne-Time		Ongoing	One-Time		Total
		PE	RSO	NNEL SERVI	CES			1		Т.	
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		Total	\$	-	\$	-	\$	*	\$ -	\$	-
		SL	JPPL	IES & SERVI	CES						
CHA Bldg Rent	5272113950	5450100	\$	90,324			\$	92,340		\$	182,66
Jtilities	5272113950	5470100	\$	15,200			\$	16,720		\$	31,92
Janitorial	5272113950	5410100	\$	3,300			\$	3,300		\$	6,60
nsurance	5272113950	5460100	\$	3,871			\$	3,871		\$	7,74
Operating & Janitorial Supplies	5272113950	5310200	\$	4,000			\$	4,000		\$	8,00
Repair Supplies	5272113950	5310500	\$	825			\$	825		\$	1,65
Fiber Connection	5272113950	5634101			\$	23,000				\$	23,00
ignage	5272113950	5410100			\$	3,000				\$	3,00
Parks Maint. Facilities Charge	0101207680	5459501	\$	117,520			\$	121,056		\$	238,57
										\$	-
									***************************************	\$	-
										\$	-
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		Total	\$	235,040	\$	26,000	\$	242,112	\$ -	\$	503,15
			CAP	ITAL OUTLA	·Υ						
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		Total	\$	-	\$	-	\$	-	\$ -	\$	-
	CORRE	SPONDING E	VDE	ADITUDE CA	VINC	C (iE!i-	1				
Facilities rental & sinking fund ch	0101207680	5459501		(113,323)		3 (II applic	\$	(119,158)		\$	(232,48
activies remai a sinking runa ci	0101207660	3437301	7	(113,323)			٦_	(117,130)		\$	(232,40
			_							\$	
										\$	
		Total	\$	(113,323)	ς .		\$	(119,158)	\$ -	\$	(232,48
		1000	Ľ	(113,323)	Ψ			(117,130)	~	۲,	\152,40
		SPONDING C			/ENU	E (if applic	_			,	
acilities Interfund Charge	5270000000	3491804	\$	117,520			\$	121,056		\$	238,5
										\$	-
		Total	\$	117,520	\$	<u>.</u> .	\$	121,056	\$ -	\$	238,57
	ERVICE PACKAC		_	4,197	ş	26,000	\$	1,898	\$ -		32,09

DEPARTMENT		DIVISION			FUND	52/PWU4
Public Works		acilities			Facilities	
		TY PHILOSO	OPHIES			
Organizational Values Investment in the Infrastructure						
	DESCRIPT	ON AND J	USTIFICATION			
A project to expand the Maintenance Cer 2009-2014 CIP includes \$50,000 in 2010 - Growth in utility and parks maintenance - Growth in utility, parks, and street equip - The relocation of Facilities Maintenance A property owned by the King County Holease. The property details are: - Located at 1129 8th Street, adjacent to - Approximately 8,856 square feet; 6,218 - Space is well suited for the Parks Department of the Surface Water, Smajor expansion of the Maintenance Centre of the Parks of the Maintenance Centre of the Parks of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Maintenance Centre of the Ma	for a concept personnel of personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to personnel to pers	ptual study to the Main rity adjacer ance Cente se space a nter would b /ater Utilitie	tenance Center to the Maint er nd 2,638 square to reallocated es. The lease of	e Center space er enance Center are feet of office to the utilities a of this building v	has become at space nd street staff; vill "buy time" b	vailable for resulting in pefore any
s this Service Package tied to a CIP Pro	ject?	✓	No 🗆	Yes	CIP#	
NUMBER OF FTE's REQUESTED				0.00		
			009	+	010	•
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services	\$	-	\$ -	\$ -	\$ -	\$ -
Supplies & Services	\$	113,323	\$ -	\$ 117,158	\$ -	\$ 230,481
Capital Outlay	\$	<u> </u>	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost	\$	113,323	\$ -	\$ 117,158	\$ -	\$ 230,481
Expenditure Savings	\$	-	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue	Ś	-	\$ -	\$ -	\$ -	\$ -

\$ 113,323

Net Service Package Cost

\$ 117,158 \$

\$ 230,481

TITLE Maintenance Center F		1							 527PW04
				20	09		20	10	
Description	Org Key	Object		Ongoing	One-Time		Ongoing	One-Time	 Total
		PE	RSO	NNEL SERV	CES		* .		
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									\$ -
		Total	\$:	, gain <mark>±</mark> tai	\$	\$	-	\$ -	\$
		SL	JPPLI	ES & SERVI	CES				
Surface Water Allocation	4212633832	5459501	\$	28,331		\$	29,789		\$ 58,12
Water Allocation	4112533811	5459501	-	28,331		\$	27,790		\$ 56,12
Sewer Allocation	4112533811	5459501	\$	28,331		\$	29,790		\$ 58,12
Streets Allocation	1172734310	5459501	\$	28,330		\$	29,789		\$ 58,11
									\$
									\$ -
									\$ -
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		Total	\$	113,323	\$ -	\$	117,158	\$ -	\$ 230,481
			CAPI	TAL OUTLA	Y				
									\$ _
									\$ _
		Total	\$		\$	\$		\$ 155.5	\$.
	CORRES	PONDING E	XPEN	IDITURE SA	VINGS (if app	licable			
							<u> </u>		\$ •
									\$ -
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	CORRES	PONDING O	FFSF	TTING REV	ENUE (if app	icable)		
			. , 31		-110- (11 app	Jie			\$ <u>.</u> .
						+			\$
		Total	\$	•	\$ -	\$		\$ -	\$ · ·=
				44					
NE	T SERVICE PACKAG	E KEQUEST	<u> </u>	113,323	\$ -	\$	117,158	\$	\$ 230,48